

PNEUMATICS

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Link
partner

IR Ingersoll Rand.



GENERAL CATALOGUE

To purchase any product from the INGERSOLL RAND catalogue, contact our sales office. The delivery time depends on the availability of our supplier; you will receive an order confirmation for your order with details of the delivery date.

The INGERSOLL RAND items included in our LINK22 catalogue are ready to be delivered in 24 h.

www.linkindustrialtools.com
info@linkindustrialtools.it

**ITEM: 15QMAX**

The Ultra-compact Impacttools™ series impact wrenches stand out for their compactness and excellent quality. Designed for the most demanding applications. The design ensures great comfort, the Ingersoll Rand Twin Hammer impulse mechanism is the strongest, most durable and reliable mechanism in the industry. Ultra-sensitive button control, 3 forward power levels and full power in reverse.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar

Tech. Code		L004538
GR63	Euro	(269,00)
Square coupling		3/8"
Working torque	Nm	420
Max torque	Nm	520
Rpm	max.	6000
Blows per minute		1350
Air inlet connector - consumption		1/4" NPT - 481 l/min
Air inlet hose	Ø	10 mm
Vibration*	m/s²/K	5.5 / 0.9
Weight	Kg	1.1

* ISO28927 - 3-axis measurement: vibration level/measurement uncertainty.

**ITEM: LA158-EU**

Air impact wrenches with 3/8" square coupling. The small size of these tools allows you access even the tightest spaces. The wide range of power settings allows you to adjust the power level to suit the needs of the application.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar

Tech. Code		L004938
GR63	Euro	(206,00)
Square coupling		3/8"
Working torque	Nm	100
Max torque	Nm	136
Rpm	max.	1000
Blows per minute		1400
Air inlet connector - consumption		1/4" NPT - 450 l/min
Air inlet hose	Ø	10
Noise level	dBA	88.4
Vibration*	m/s²/K	3.3 / 1.1
Weight	Kg	1.25

* ISO28927 - 3-axis measurement: vibration level/measurement uncertainty.

**ITEM: 2115QTIMAX**

The 2100MAX series tools stand out for their compactness and excellent quality. Designed for the most demanding applications. The new design ensures great comfort. The Ingersoll Rand Twin Hammer impulse mechanism is the strongest, most durable and reliable mechanism in the industry. Ultra-sensitive button control, very wide range of forward power settings and full power in reverse. Titanium hammer case and composite housing that guarantees operator comfort and protection from cold air. The patented Quiet Tool system reduces the noise produced by the air.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar

Tech. Code		L005038
GR63	Euro	(472,00)
Square coupling		3/8"
Working torque range	Nm	34 - 312
Max torque	Nm	407
Rpm	max.	15,000
Blows per minute		1500
Air inlet connector - consumption		1/4" NPT - 480 l/min
Air inlet hose	Ø	10 mm
Noise level	dBA	93.2
Vibration*	m/s²/K	7.5 / 1.8
Weight	Kg	1.13

* ISO28927 - 3-axis measurement: vibration level/measurement uncertainty.



AIR IMPACT WRENCHES



ITEM: 36QMAX

The Ultra-compact Impacttools™ series impact wrenches stand out for their compactness and excellent quality. Designed for the most demanding applications. The design ensures great comfort, the Ingersoll Rand Twin Hammer impulse mechanism is the strongest, most durable and reliable mechanism in the industry. Ultra-sensitive button control, 3 forward power levels and full power in reverse.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar

Tech. Code		L004812
GR63	Euro	(227,00)
Square coupling		1/2"
Working torque	Nm	520
Max torque	Nm	640
Rpm	max.	8000
Blows per minute		1300
Air inlet connector - consumption		1/4" NPT - 495 l/min
Air inlet hose	Ø	10
Noise level	dBA	91.3
Vibration*	m/s ² /K	8.1 / 1.2
Weight	Kg	1.09

* ISO28927 - 3-axis measurement: vibration level/measurement uncertainty.



AIR IMPACT WRENCHES



ITEM: L0010

Twin Hammer mechanism model with composite/steel housing, rear exhaust and NBR coated handle.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar

Tech. Code		L001012
GR63	Euro	120,00
Square coupling		1/2"
Max screw Ø		M16
Max torque	Nm	690
Rpm	max.	8500
Noise level	dbA	97.5
Air inlet connector - consumption		1/4" NPT - 133 l/min
Vibration level (ISO 28927-2)	m/sec ²	6.22
Weight	Kg	1.94

While stocks last



AIR IMPACT WRENCHES



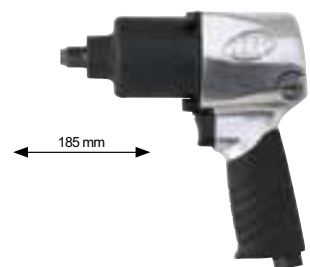
ITEM: 231GXP

The product of choice for maintenance personnel because it offers greater durability and features such as quiet operation and a rubber coated handle for increased comfort. The 231GXP is a MUST for all professional maintenance personnel. Maximum reverse torque of 610 Nm, the air exhaust handle keeps air away from the operator and the work area, variable power control.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar

Tech. Code		L005112
GR63	Euro	186,00
Square coupling		1/2"
Working torque range	Nm	34 - 407
Max torque	Nm	610
Rpm	max.	8,000
Blows per minute		1200
Air inlet connector - consumption		1/4" NPT - 618 l/min
Air inlet hose	Ø	10
Noise level	dBA	91.5
Vibration*	m/s ² /K	6.3 / 2.1
Weight	Kg	2.63

* ISO28927 - 3-axis measurement: vibration level/measurement uncertainty.



**ITEM: 2135QXPA**

The Ingersoll Rand 2135QXPA series was built on the 2135QTIMAX series. The result is a light, quiet and powerful impact wrench that provides incredible performance and power at a low cost. The precision-made 2135QXPA is the impact wrench you need to tackle the toughest jobs. The maximum torque of 1490 Nm and a reverse torque 1057 Nm are produced by the Twin Hammer impulse mechanism. Ingersoll Rand's silent technology reduces the noise of the wrench without losing any power.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar

Tech. Code		L005212
GR63	Euro	(308,00)
Square coupling		1/2"
Working torque range	Nm	67/746
Max torque	Nm	1057
Rpm	max.	9,800
Blows per minute		1250
Air inlet connector - consumption		1/4" NPT - 648 l/min
Air inlet hose	Ø	10
Noise level	dBA	90.7
Vibration*	m/s ² /K	13.3 / 4.6
Weight	Kg	1.8

* ISO28927 - 3-axis measurement: vibration level/measurement uncertainty.



187 mm

**ITEM: 2235QTIMAX**

The 2200MAX series tools stand out for their excellent quality and are intended for the most demanding applications. They are designed with special functions that ensure unmatched power, control and reliability. The new design ensures great comfort. The Ingersoll Rand Twin Hammer impulse mechanism is the strongest, most durable and reliable mechanism in the industry. Maximum power, reverse power of 1,220 Nm and maximum torque of 1,760 Nm. Maximum reliability and durability with a titanium hammer case and composite housing.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar

Tech. Code		L005312
GR63	Euro	496,00
Square coupling		1/2"
Working torque range	Nm	106 - 965
Max torque	Nm	1220
Rpm	max.	8,500
Blows per minute		1220
Air inlet connector - consumption		1/4" NPT - 678 l/min
Air inlet hose	Ø	10
Noise level	dBA	91.9
Vibration*	m/s ² /K	9.0 / 2.8
Weight	Kg	2.1

* ISO28927 - 3-axis measurement: vibration level/measurement uncertainty.



193 mm

**ITEM: 2906P1**

The 2900 series is designed to last. The impact hammer mechanism is designed for intensive use in maintenance work and industrial production. The 5-position regulator delivers the right power for the application. Twin Hammer Ingersoll Rand impulse mechanism, pressure-feed lubrication mechanism and integrated silencer that reduces operator fatigue.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar

Tech. Code		L005412
GR63	Euro	(730,00)
Square coupling		1/2"
Working torque range	Nm	54 - 475
Max torque	Nm	678
Rpm	max.	5,000
Blows per minute		1200
Air inlet connector - consumption		1/4" NPT - 648 l/min
Air inlet hose	Ø	10
Noise level	dBA	83.7
Vibration*	m/s ² /K	7.2 / 0.8
Weight	Kg	2.72

* ISO28927 - 3-axis measurement: vibration level/measurement uncertainty.



175 mm



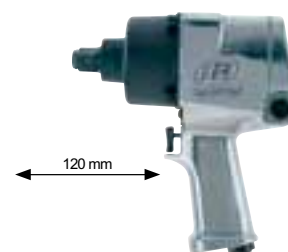
ITEM: 261

The series 260 tools are ideal for heavy vehicle and machinery repair work, they feature a Jumbo series hammer mechanism that ensures reliability and durability.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar

Tech. Code		L005634
GR63	Euro	(790,00)
Square coupling		3/4"
Working torque	Nm	813
Max torque	Nm	1491
Rpm	max.	5500
Blows per minute		1000
Air inlet connector - consumption		3/8" NPT - 1076 l/min
Air inlet hose	Ø	13
Noise level	dBA	98.1
Vibration*	m/s ² /K	10.4 / 1.3
Weight	Kg	5.62

* ISO28927 - 3-axis measurement: vibration level/measurement uncertainty.



ITEM: 2145QIMAX

The 2100MAX series tools stand out for their excellent quality and are intended for the most demanding applications. They are designed with special functions that ensure unmatched power, control and reliability. The new design includes enhanced controls ensure even greater ease and comfort. The Ingersoll Rand Twin Hammer impulse mechanism is the strongest, most durable and reliable mechanism in the industry. Ultra-sensitive button control, very wide range of forward power settings and full power in reverse. The lightweight composite housing guarantees operator comfort and protection from cold air. The patented Quiet Tool system reduces the noise produced by the air.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar

Tech. Code		L005534
GR63	Euro	(821,00)
Square coupling		3/4"
Working torque range	Nm	270 - 1220
Max torque	Nm	1830
Rpm	max.	6,300
Blows per minute		1150
Air inlet connector - consumption		3/8" NPT - 906 l/min
Air inlet hose	Ø	13
Noise level	dBA	96.3
Vibration*	m/s ² /K	8.7 - 2.7
Weight	Kg	3.35

* ISO28927 - 3-axis measurement: vibration level/measurement uncertainty.



ITEM: 2175MAX

The 2100MAX series tools stand out for their excellent quality and are intended for the most demanding applications. They are designed with special functions that ensure unmatched power, control and reliability. The Ingersoll Rand Twin Hammer impulse mechanism is the strongest, most durable and reliable mechanism in the industry. Ultra-sensitive button control, very wide range of forward power settings and full power in reverse. The lightweight composite housing guarantees maximum operator comfort and protection from cold air. The patented Quiet Tool system reduces the noise produced by the compressed air.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar

Tech. Code		L006010
GR63	Euro	(942,00)
Square coupling		1"
Working torque	Nm	2580
Max torque	Nm	2715
Rpm	max.	4500
Blows per minute		740
Air inlet connector - consumption		1/2" NPT - 1606 l/min
Air inlet hose	Ø	13
Noise level	dBA	101.5
Vibration*	m/s ² /K	11.8 / 3.6
Weight	Kg	8.2

* ISO28927 - 3-axis measurement: vibration level/measurement uncertainty.




ITEM: 105-D2

Air ratchet wrenches with 1/4" coupling guaranteeing proven reliability and long service life, excellent handling in confined spaces, ideal for machine tool maintenance technicians.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar

Tech. Code		L006814
GR63	Euro	(194,00)
Square coupling		1/4"
Working torque	Nm	27
Max torque	Nm	34
Rpm	max.	250
Air inlet connector - consumption		1/4" NPT - 510 l/min
Air inlet hose		Ø 10
Noise level		81.8 dBA
Vibration*		5.1 / 0.9 m/s²/K
Weight		0.65 Kg

* ISO28927 - 3-axis measurement: vibration level/measurement uncertainty.


ITEM: 107XPA

Air ratchet wrench with a 3/8" coupling and proven reliability. This is one of the world's best-selling wrenches. The 1077XPA with an advanced head design offers a longer service life. Maximum torque of 73 Nm and a 360° adjustable exhaust directs air away from the operator, speed regulator lever.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar

Tech. Code		L007038
GR63	Euro	(194,00)
Square coupling		3/8"
Working torque range	Nm	14 - 61
Max torque	Nm	73
Rpm	max.	160
Air inlet connector - consumption		1/4" NPT - 528 l/min
Air inlet hose		Ø 10
Noise level		94.4 dBA
Vibration*		<2.5 m/s²/K
Weight		1.24 Kg

* ISO28927 - 3-axis measurement: vibration level/measurement uncertainty.


ITEM: 1077XPA

Air ratchet wrench with 1/2" coupling and proven reliability, the 1077XPA with an advanced head design is one of the world's best-selling wrenches. Maximum torque of 73 Nm and a 360° adjustable exhaust directs air away from the operator, speed regulator lever.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar

Tech. Code		L007212
GR63	Euro	(194,00)
Square coupling		1/2"
Working torque range	Nm	14 - 61
Max torque	Nm	73
Rpm	max.	160
Air inlet connector - consumption		1/4" NPT - 528 l/min
Air inlet hose		Ø 10
Noise level		94.4 dBA
Vibration*		<2.5 m/s²/K
Weight		1.25 Kg

* ISO28927 - 3-axis measurement: vibration level/measurement uncertainty.



RIGHT ANGLE IMPACT WRENCHES



ITEM: 2025MAX

The MAX series right angle impact wrenches guarantee top-level performance, power and control are equipped with an Ingersoll Rand Jumbo hammer impact mechanism. Ideal for professional assembly and maintenance technicians when working in areas that are difficult to access.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar

Tech. Code		L007512
GR63	Euro	(584,00)
Coupling		1/2"
Working torque	Nm	217
Max torque	Nm	244
No-load speed	Rpm	7100
Blows per minute		2100
Air inlet connector - consumption		1/4" NPT - 538 l/min
Air inlet hose	Ø	10
Noise level	dBA	96.6
Weight	Kg	1.54

* ISO28927 - 3-axis measurement: vibration level/measurement uncertainty.



AIR SCREWDRIVERS



ITEM: LA413-EU

Reversible straight air screwdriver with adjustable clutch, the right compromise for different types of assembly. One-hand forward/reverse operation.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar

Tech. Code		L008014
GR63	Euro	(334,00)
Hex coupling		1/4"
Max torque	Nm	13
Power	Kw	0.25
Rpm	max.	1,800
Air inlet connector - consumption		1/4" NPT - 756 l/min
Air inlet hose	Ø	10
Noise level	dBA	91
Vibration*	m/s²/K	<2.5
Weight	Kg	1.5

* ISO28927 - 3-axis measurement: vibration level/measurement uncertainty.



ITEM: LA439-EU

Reversible pistol grip air screwdrivers with adjustable clutch, the right compromise for different types of assembly. Fitted with one-hand operation screw/unscrew switch.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar

Tech. Code		L008514
GR63	Euro	(334,00)
Hex coupling		1/4"
Max torque	Nm	13
Power	Kw	0.25
Rpm	max.	1800
Air inlet connector - consumption		1/4" NPT - 756 l/min
Air inlet hose	Ø	10
Noise level	dBA	92.1
Vibration*	m/s²/K	4.3 / 0.9
Weight	Kg	1.4

* ISO28927 - 3-axis measurement: vibration level/measurement uncertainty.



REVERSIBLE AIR DRILLS

WRK



ITEM: L1006

Reversible drill for forward or reverse operation.
Composite material/steel grip and keyless chuck.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar

Tech. Code		L100606
GR63	Euro	90,00
Chuck capacity	mm	6
Chuck fitting		3/8" UNF
Power	Kw	0.23
Rpm	max.	2600
Noise level	dBA	84
Vibration level	m/s ²	0.4
Air inlet connector - consumption		1/4" NPT - 690 l/min
Weight	Kg	0.6

While stocks last



ITEM: L1010

Reversible drill for RH/LH use.
Composite material/steel grip and keyless chuck.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar

Tech. Code		L101010
GR63	Euro	95,00
Chuck capacity	mm	10
Chuck fitting		3/8" UNF
Power	Kw	0.68
Rpm	max.	1800
Noise level	dBA	83
Vibration level	m/s ²	0.5
Air inlet connector - consumption		1/4" NPT - 720 l/min
Weight	Kg	1.1

While stocks last



REVERSIBLE AIR DRILLS

IR Ingersoll Rand



ITEM: 7802RAKC

Reversible air drill with 10 mm keyless chuck. Excellent quality compact, powerful and lightweight (1.3 Kg) product. Incredibly handy with innovative features, produced by INGERSOLL RAND a global leader in the industry.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar

Tech. Code		L102010
GR63	Euro	(227,00)
Hole Ø	mm	10
Working torque range	Nm	7
Power	Kw	0.37
Rpm	max.	2,000
Air inlet connector - consumption		1/4" NPT - 738 l/min
Air inlet hose	Ø	10
Noise level	dBA	83
Vibration*	m/s ² /K	2.8 / 0.7
Weight	Kg	1.36

* ISO28927 - 3-axis measurement: vibration level/measurement uncertainty.



REVERSIBLE AIR DRILLS

WRK



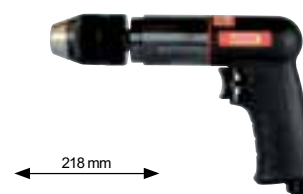
ITEM: L1013

Reversible drill for forward or reverse operation. Composite material/steel grip, keyless chuck and additional removable handle.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar

Tech. Code		L101313
GR63	Euro	233,00
Chuck capacity	mm	13
Chuck fitting		3/8" UNF
Power	Kw	0.33
Rpm	max.	800
Noise level	dBA	83
Vibration level	m/s ²	0.5
Air inlet connector - consumption		1/4" NPT - 750 l/min
Weight	Kg	1.36

While stocks last



REVERSIBLE AIR DRILLS



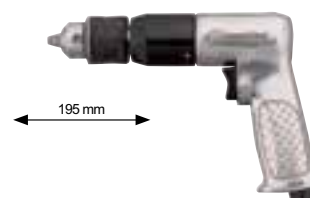
ITEM: 7803RA

Reversible air drills with 13 mm keyed chuck. Excellent compact, powerful and lightweight (1.6 Kg) product. Incredibly handy with innovative features, produced by INGERSOLL RAND a global leader in the industry.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar

Tech. Code		L102213
GR63	Euro	(326,00)
Hole Ø	mm	13
Working torque range	Nm	28
Power	Kw	0.37
Rpm	max.	500
Air inlet connector - consumption		1/4" NPT - 762 l/min
Air inlet hose		Ø 10
Noise level		83 dBA
Vibration*		<2.5 m/s²/K
Weight		1.64 Kg

* ISO28927 - 3-axis measurement: vibration level/measurement uncertainty.



PNEUMATIC ENGRAVING PENS



ITEM: L1202

Pneumatic vibrational pen ideal for engraving and marking many materials such as metal, glass, stone, etc. HM tip included (L1204).

Tech. Code		L1202150
GR63	Euro	280,00
Frequency per sec.		540
Noise level		65 dBA
Vibration (ISO 8662-4)		< 2,5 m/s²
Holder		Ø mm 0.15
Tube		Ø x L 6 x 2,4 m
Air inlet thread coupling - consumption		1/4" BSP - 15 L/min
Weight		150 g



ITEM: L1203

Medium spare tips for pens L1202.

Tech. Code		L1203RIC
GR63	Euro	89,00



ITEM: L1204

Fine spare tips for pens L1202.

Tech. Code		L1204RIC
GR63	Euro	89,00



PNEUMATIC GRINDERS WITH HIGH SPEED TURBINE

**MANNESMANN
DEMAG**



ITEM: GT652D - 65000

High quality manageable and reliable turbine grinders with a long and tapered handle, suitable for light-micro-deburring and finishing with solid carbide and ceramic tools. Thanks to the engine mounted on rolling supports, the vibrations are almost absent. The high number of revolutions of these machines requires checking the technical specifications of the tool to check their compatibility.

Features:

- Rear air discharge with integrated silencer
- Operation via a rotary valve located on the handle

Standard equipment:

- Model Pliers ZG5 Ø 3 mm cod. 1226192
- Supply hose 1.5 m and exhaust 1 m with silencer cod. 1226289
- 2 Service keys cod. 1226765

Power supply: Compressed air Non-lubricated - Recommended pressure 6.3 Bar

Tech. Code		L121003
GR63	Euro	(845,00)
Plier	mm	3
Power	Watt	70
No-load speed/min	Rpm	65000
Consumption	L/min	210
Quick air coupling	Tap	European DN 7.8
Noise level	dBA	66
Vibration	m/s ²	< 2,5
Weight without tube	Kg	0,27

Pliers model ZG5 with different diameters are available on request.



PNEUMATIC GRINDERS WITH HIGH SPEED TURBINE

**MANNESMANN
DEMAG**



ITEM: GTV1000 - 100000

Compact and extremely easy to handle high quality industrial turbine grinders, suitable for micro-deburring and finishing with solid carbide and ceramic tools. Thanks to the engine mounted on rolling supports, the vibrations are almost absent. The high number of revolutions of these machines requires checking the technical specifications of the tool to check their compatibility.

Features:

- Front air discharge
- Operation via a rotary valve located on the handle

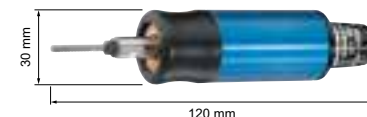
Standard equipment:

- Model pliers ZG5 Ø 3 mm cod. 1226192
- Supply hose 1,5 , COD. 1226240
- 2 Service keys cod. 1226765

Power supply: Compressed air Non-lubricated - Recommended pressure 6.3 Bar

Tech. Code		L121403
GR63	Euro	(830,00)
Plier	mm	3
Power	Watt	100
No-load speed/min	Rpm	100000
Consumption	L/min	318
Quick air coupling	Tap	European DN 7.8
Noise level	dBA	70
Vibration	m/s ²	< 2,5
Weight without tube	Kg	0,21

Pliers model ZG5 with different diameters are available on request



HIGH SPEED PNEUMATIC GRINDERS

MANNESMANN
DEMAG



ITEM: G551D - 55000

High quality industrial grinders, simple, manageable and reliable, suitable for milling, deburring, finishing and engraving with solid carbide, ceramic and abrasive tools. The high number of revolutions of these machines requires checking the technical specifications of the tool to check their compatibility.

Features:

- Rear air discharge with integrated silencer
- Operation via a rotary valve located on the handle

Standard equipment:

- Model pliers ZG5 Ø 3 mm cod. 1226292
- Supply hose 1.5 m and exhaust 1 m with silencer cod. 1226275
- 2 Service keys cod. 1226765

Power supply: Lubricated compressed air - Recommended pressure 6,3 Bar

Tech. Code		L122003
GR63	Euro	(682,00)
Plier	mm	3
Power	mm	100
No-load speed/min	Rpm	55000
Consumption	L/min	120
Quick air coupling	Tap	European DN 7.8
Noise level	dBA	74
Vibration	m/s ²	< 2,5
Weight without tube	Kg	0,15

Pliers model ZG5 with different diameters are available on request



ITEM: G804D - 80000

High quality industrial grinders, easy to handle and reliable, suitable for milling, deburring and finishing with solid carbide and ceramic tools. Thanks to the engine mounted on rolling supports, the vibration is almost absent.

The high number of revolutions of these machines requires checking the technical specifications of the tool to check their compatibility.

Features:

- Rear air discharge with integrated silencer
- Operation via a rotary valve located on the handle
- Provided with a cap to protect the tool holder pliers

Standard equipment:

- Model pliers ZG5 3 mm cod. 1226192
- Supply hose 1.5 m and exhaust 1 m with silencer cod. 1226275
- 2 Service keys cod. 1226765

Power supply: Lubricated compressed air lubricated - Recommended pressure 6.3 Bar

Tech. Code		L122403
GR63	Euro	(942,00)
Plier	mm	3
Power	Watt	100
No-load speed/min	Rpm	80000
Consumption	L/min	120
Quick air coupling	Tap	European DN 7.8
Noise level	dBA	73
Vibration	m/s ²	< 2,5
Weight without tube	Kg	0,11

Pliers model ZG5 with different diameters are available on request

The caliper can be fitted with a reduced length on request



PNEUMATIC DIE GRINDERS

IR Ingersoll Rand



ITEM: 307B

Versatile and economic Smart Line pneumatic die grinders, suitable for deburring welds, grinding and polishing. Front air discharge, safety lever actuated, compliant with EN 792.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar

Tech. Code		L129506
GR63	Euro	(88,00)
Collet Ø	mm	6
Power	Kw	0.19
Rpm	max.	28000
Air inlet connector - consumption		1/4" NPT - 680 l/min
Air inlet hose	Ø	10 mm
Noise level	dBA	90
Vibration*	m/s ² /K	4.5 / 1.1
Weight	Kg	0.33

* ISO28927 - 3-axis measurement: vibration level/measurement uncertainty.

Spare collet Ø 6 mm code 1194977



PNEUMATIC DIE GRINDERS



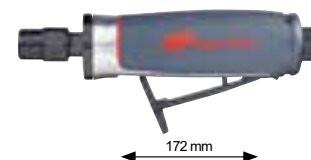
ITEM: 5108MAX

The MAX series pneumatic die grinders are economical, durable, compact, lightweight and easy to handle. Fitted with ball bearings for greater reliability. Designed to function without lubricants so as not to contaminate the work area. Improved handle design with a low profile control lever for prolonged operation without fatigue.

Power supply: Not lubricated compressed air - Recommended pressure 6.3 Bar

Tech. Code		L130106
GR63	Euro	(176,00)
Collet Ø	mm	6
Power	Kw	0.3
Rpm	max.	25,000
Air inlet connector - consumption		1/4" NPT - 708 l/min
Air inlet hose	Ø	10
Noise level	dBA	83.3
Vibration*	m/s²/K	1.8 / 0.8
Weight	Kg	0.46

* ISO28927 - 3-axis measurement: vibration level/measurement uncertainty.



ITEM: 325SC4A

Straight die grinders, ideal for carrying out maintenance, powerful 0.4 CV (0.3 kW) motor. The torque and power provided are suitable for a wide range of applications, from the automotive industry to assembly. With a weight of less than 0.45 kg, the Revolution series straight die grinders only require minimal effort from the operator and offer maximum comfort.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar

Tech. Code		L130206
GR63	Euro	(413,00)
Collet Ø	mm	6
Power	Kw	0.3
Rpm	max.	25,000
Air inlet connector - consumption		1/4" NPT - 906 l/min
Air inlet hose	Ø	10
Noise level	dBA	78.6
Vibration*	m/s²/K	2.6 / 1.1
Weight	Kg	0.40

* ISO28927 - 3-axis measurement: vibration level/measurement uncertainty.



EXTENDED STRAIGHT DIE GRINDERS



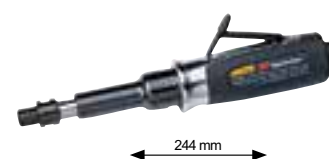
ITEM: 325XC4A

Extended straight die grinders, ideal for carrying out maintenance, powerful 0.4 CV (0.3 kW) motor. The torque and power provided are suitable for a wide range of applications, from the automotive industry to assembly. With a weight of less than 0.65 kg, the Revolution series straight die grinders only require minimal effort from the operator and offer maximum comfort.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar

Tech. Code		L130506
GR63	Euro	(539,00)
Collet Ø	mm	6
Power	Kw	0.3
Rpm	max.	25,000
Air inlet connector - consumption		1/4" NPT - 936 l/min
Air inlet hose	Ø	10
Noise level	dBA	78.6
Vibration*	m/s²/K	<2.5
Weight	Kg	0.62

* ISO28927 - 3-axis measurement: vibration level/measurement uncertainty.



PNEUMATIC DIE GRINDERS



ITEM: 301B

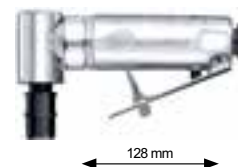
Versatile and economic Smart Line pneumatic angle grinders, suitable for deburring welds, grinding and polishing. Safety lever actuated, compliant with EN 792.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar

Tech. Code		L134006
GR63	Euro	(133,00)
Collet Ø	mm	6
Power	Kw	0.19
Rpm	max.	21000
Air inlet connector - consumption		1/4" NPT - 678 l/min
Air inlet hose	Ø	10
Noise level	dBA	91.8
Vibration*	m/s²/K	5.9 / 1
Weight	Kg	0.46

* ISO28927 - 3-axis measurement: vibration level/measurement uncertainty.

Spare collet Ø 6 mm code 1194977



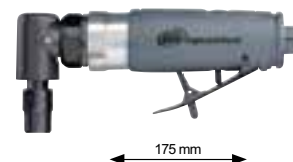
ITEM: 302B

The compact and easy to handle Series 300 pneumatic angle grinders are suitable for deburring, grinding and polishing moulds. Safety lever actuated, compliant with EN 792.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar

Tech. Code		L134206
GR63	Euro	(211,00)
Collet Ø	mm	6
Power	Kw	0.25
Rpm	max	20000
Air inlet connector - consumption		1/4" NPT - 648 l/min
Air inlet hose	Ø	10
Noise level	dBA	90
Vibration*	m/s²/K	5.5 / 1.5
Weight	Kg	0.58

* ISO28927 - 3-axis measurement: vibration level/measurement uncertainty.



PNEUMATIC ANGLE GRINDERS



ITEM: 345MAX-M

The 345MAX-M angle grinder is the ideal choice for effective material removal. This 125mm pneumatic angle grinder combines a unique internal regulator (which prevents an excessive increase in speed) with a powerful 0.66 kW motor to provide the best power-to-weight ratio in its category and high-performance material removal. Safety lever actuated, compliant with EN 792.

Power supply: Not lubricated compressed air - Recommended pressure 6.3 Bar

Tech. Code		L1410125
GR63	Euro	(513,00)
Disc Ø	mm	125
Thread		M14
Power	Kw	0.66
Rpm	max.	12,000
Air inlet connector - consumption		1/4" NPT - 1158 l/min
Air inlet hose	Ø	10
Noise level	dBA	79.6
Vibration*	m/s²/K	7.9 / 0.7
Weight	Kg	1.56

* ISO28927 - 3-axis measurement: vibration level/measurement uncertainty.



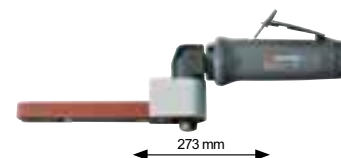
AIR BELT SANDERS



ITEM: G1A200PS812

Small 0.4 HP (0.3 kW) belt sander, ideal for the removal of light material, cleaning rough castings, deburring components, cleaning weld seams and other finishing operations. The G1 series offers a low noise level, reduced vibration and direct access to the motor for maintenance. Safety lever actuated, compliant with EN 792.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar



Tech. Code		L1502305
GR63	Euro	(1408,00)
Belt	mm	305x12.7/13
Power	Kw	0.3
Rpm	max.	20,000
Air inlet connector - consumption		1/4" NPT - 708 l/min
Air inlet hose	Ø	8
Noise level*	dBA	83.6
Vibration*	m/s ² /K	2.6 / 0.7
Weight	Kg	0.54

* ISO28927 - 3-axis measurement: vibration level/measurement uncertainty.

AIR BELT SANDERS



ITEM: L1504

Belt sander without bevel gear, with speed variator and digital display. 360° rotating head.

Safety lever actuated, compliant with EN 792.

The package includes 30 G3555 series ceramic belts, grain 40, 60, 80.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar



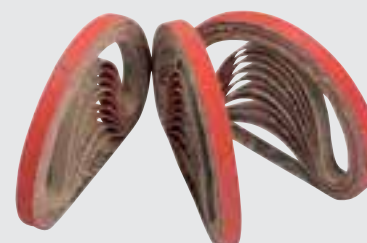
Tech. Code		L1504330
GR63	Euro	(399,00)
Belt	mm	10 x 330
Power	Kw / HP	0.25 / 0.33
Rpm	max.	18,000
Air inlet connector - consumption		1/4" NPT - 690 l/min
Noise level	dBA	84
Vibration level	m/s ²	< 2.5
Weight	Kg	1

Related products

▲ VSM ABRASIVE BELTS FOR PORTABLE MACHINES

Tech. Code	Dimension mm	Grit
G3555040	10 x 330	40
G3555060		60
G3555080		80
G3555120		120

Product available in index G



RANDOM ORBITAL SANDERS



ITEM: 4151-HL

Reduced vibration model designed for extracting dust via suction, produces a very high quality finish and connects to central or portable vacuum systems. The 4151-HL sander removes dust and particles through and around the pad, keeping it away from the motor and work area. Can be used with 6-hole Velcro discs.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar



Tech. Code		L1551150
GR63	Euro	(308,00)
Pad**	mm	150
Orbit Ø	mm	5
Power	Kw	0.15
Rpm	max.	12,000
Air inlet connector - consumption		1/4" NPT - 450 l/min
Air inlet hose	Ø	8
Noise level	dBA	81.6
Vibration*	m/s ² /K	7.5/1.6
Weight	Kg	0.86

* ISO28927 - 3-axis measurement: vibration level/measurement uncertainty.

**Backing pad with Hook & Loop fastening system for Velcro discs.

HAND-HELD DISC SANDERS



ITEM: L1550

Small angle sander. Without bevel gear. Available for Ø 50 and 75 mm discs. Its light weight and ergonomics means that it can be used with the palm of the hand and in a wide variety of processes. Mounts type R quick coupling discs of the G2410 - G2420 - G2430 ranges.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar



Tech. Code		L155050	L155075
GR63	Euro	(303,00)	(303,00)
Pad	mm	50	75
Power	Kw / HP	0.25 / 0.33	0.25 / 0.33
Rpm	max.	20,000	20,000
Air inlet connector - consumption		1/4" NPT - 540 l/min	1/4" NPT - 560 l/min
Noise level	dBA	79	79
Vibration level	m/s ²	< 2.5	< 2.5
Weight	Kg	0.5	0.5

AIR JIGSAWS



ITEM: 4429

Ergonomic compact pneumatic jigsaws designed to cut plastic, fibreglass, aluminium, composite materials and sheet steel. The small size of these tools makes it easier to access even tight spaces. Safety lever actuated, compliant with EN 792

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar



Tech. Code		L158010
GR63	Euro	(310,00)
Strokes per minute		5000
Stroke length	mm	10
Air inlet connector - consumption		1/4" NPT - 255 l/min
Air inlet hose	Ø	10
Noise level	dBA	66.2
Vibration*	m/s ² /K	9.5 / 2.4
Weight	Kg	0.74

* ISO28927 - 3-axis measurement: vibration level/measurement uncertainty.

BLADES FOR AIR RECIPROCATING SAWS



ITEM: P4EV-6 / P4CS-6 / P4FS-6

Bi-metal blades for use with all standard pneumatic saws with 1/2" shank.

Tech. Code	GR76 Euro	Total length mm	Teeth TPI	Package content pc.	
N519814	(23,00)	100	14/18	6	1
N519824	(23,00)	100	24	6	1
N519832	(23,00)	100	32	6	1

The price shown refers to a pack



AIR HAMMERS



ITEM: LA427-EU

Air impact hammers suitable for chipping, cutting and stripping materials. The tool works by applying repeated regular impulses to the attached tool.

Cased set including 6 assorted chisels with hexagonal shank.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar



Tech. Code		L159007
GR63	Euro	(156,00)
Coupling		Hexagonal
Blows per minute		3500
Air inlet connector - consumption		1/4" NPT - 425 l/min
Air inlet hose	Ø	10
Noise level	dBA	101.4
Vibration*	m/s ² /K	14.8 / 2.2

* ISO28927 - 3-axis measurement: vibration level/measurement uncertainty.

Spares:

Set of 5 assorted chisels with hexagonal shank.

Spring retainer for chisels - Code L1590FM

AIR SHAPER



ITEM: SH-100A

Nitto SH-100A is ultra-small, ultra-lightweight air tool, therefore incredibly user-friendly. Its double-acting piston system ensures low-vibration levels, yet a high-performance, powerful tool. 5mm coupling, 105mm-long blade set as standard equipment. It also handles scores of big jobs with speed and ease.

Standard accessories files Kit diameter 5mm length 105mm:

- 1 round file Ø 2.5mm
- 1 triangular taper 2.5mm
- 1 half rounded file 3mm
- 1 rectangular file 7x3mm



Tech. Code		L160009
GR63	Euro	636,00
Run	mm	9
Blade stroke/min		3700
File coupling	Ø	Max 6.3 mm
Weight	Kg	1.1
Length	mm	177
Air entry coupling - consumption		1/8" NPT - 240 L/min
Noise level	dBA	82

PNEUMATIC LAPPING TOOLS



ITEM: L1700

Pneumatic lapping tools suitable for small operations and maintenance which is necessary for tools with alternative movement.

Standard equipment:

Pliers Ø 3 mm with provision for the use of flat tools 1 mm thick.



Tech. Code		L170010
GR63	Euro	311,00
Length run	mm	0,5
Runs per minute		45000
Maximum pressure	Bar	6
Dimension	mm	23 x 185
Weight	g	220
Noise level (ISO 15744)	dBA	80

* Stones available on chapter G.7 of this catalogue

SPRING BALANCERS FLEX LIGHT SERIES



ITEM: FLEX TYPE B

Sheet steel housing. Spring with adjustable load. Adjustable cable run. Safety device against spring break. Suitable for the balanced suspension of tools and frames.

Tech. Code		L2100005015	L2100010020	L2100020035
GR63	Euro	53,00	53,00	53,00
Load capacity	kg	0.5-1.5	1-2	2-3.5
Cable length	m	2.30	2.30	2.30
Cable		Braided nylon	Braided nylon	Braided nylon
Weight	kg	0.60	0.65	0.65

Tech. Code		L2100030060	L2100050085	L2100080110
GR63	Euro	92,00	92,00	92,00
Load capacity	kg	3-6	5-8.5	8-11
Cable length	m	2.30	2.30	2.30
Cable		Coated steel	Coated steel	Coated steel
Weight	kg	1.65	1.70	1.75



SPRING BALANCERS MATIC WITH COMPRESSED AIR HOSE



ITEM: MATIC

Composite material housing. Spring with adjustable load. Adjustable hose run. Specifically designed for pneumatic tools, the feeding hose is also the tool supporting cable.

Tech. Code		L2105005015	L2105015030	L2105030050
GR63	Euro	157,00	(157,00)	(157,00)
Load capacity	kg	0.5-1.5	1.5-3	3-5
Pipe length	m	1.60	1.60	1.60
Fitting		1/4" M	1/4" M	1/4" M
Weight	kg	1.6	1.7	1.8



SPRING BALANCERS - LIGHT SERIE RUN 1600



ITEM: 9311 - 9312 - 9313

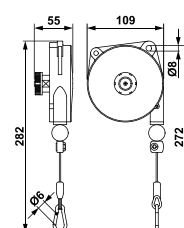
Structural characteristics:

- Suitable for the assembly lines
- Indicated for the use of electrical and pneumatic tools

Advantages:

- Reduces the operator's labour
- Reduces the working time
- Improves the quality of work
- Limits the damage to tools and risks to people

Tech. Code		L2200002005	L2200004010	L2200010020	L2200020030
GR63	Euro	(36,00)	37,20	39,40	42,70
Load capacity	Kg	0,2 ÷ 0,5	0,4 ÷ 1	1 ÷ 2	2 ÷ 3
Weight	Kg	0,55	0,6	0,6	0,7
Run	mm	1600	1600	1600	1600
Cable		STAINLESS STEEL	Stainless steel	Stainless steel	Stainless steel
Cap		Aluminum	Aluminum	Aluminum	Aluminum



TECNA



SPRING BALANCERS - SERIE NYLON RUN 1600



ITEM: 9300NY - 9301NY - 9302NY - 9303NY

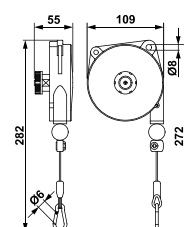
Features:

- Cover in nylon and rope in polypropylene
- Suitable for assembly lines
- Suitable for the use of small electric and pneumatic tools

Advantages:

- Cancels the operators fatigue
- Reduces processing time
- Improve the quality of work
- Limits wear and damage to tools and people

Tech. Code		L2202002005	L2202004010	L2202010020	L2202020030
GR63	Euro	(41,70)	45,00	46,20	51,70
Load capacity	Kg	0,2 ÷ 0,5	0,4 ÷ 1	1 ÷ 2	2 ÷ 3
Weight	Kg	0,5	0,5	0,6	0,7
Excursion	mm	1600	1600	1600	1600
Cable		Polipropilene	Polipropilene	Polipropilene	Polipropilene
Cap		Nylon	Nylon	Nylon	Nylon



TECNA



SPRING BALANCERS - LIGHT SERIE RUN 2000

TECNA



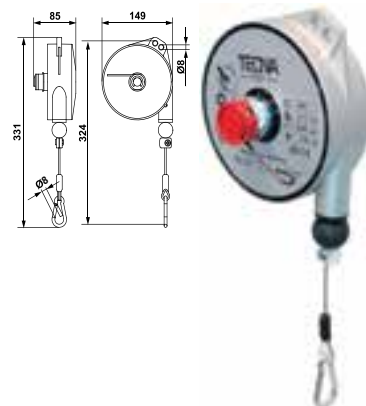
ITEM: 9320 - 9321 - 9322 - 9323

Structural characteristics:

- Suitable for the assembly lines
- Indicated for the use of electrical and pneumatic tools

Advantages:

- Reduces the operator's labour
- Reduces the working time
- Improves the quality of work
- Limits the damage to tools and risks to people



Tech. Code		L2210010025	L2210020040	L2210040060	L2210060080
GR63	Euro	84,40	93,40	110,20	123,70
Load capacity	Kg	1 ÷ 2,5	2 ÷ 4	4 ÷ 6	6 ÷ 8
Weight	Kg	2	2	2,3	2,5
Run	mm	2000	2000	2000	2000
Cable		Stainless steel	Stainless steel	Stainless steel	Stainless steel
Cap		Aluminum	Aluminum	Aluminum	Aluminum

SPRING BALANCERS - LIGHT SERIE RUN 2500

TECNA



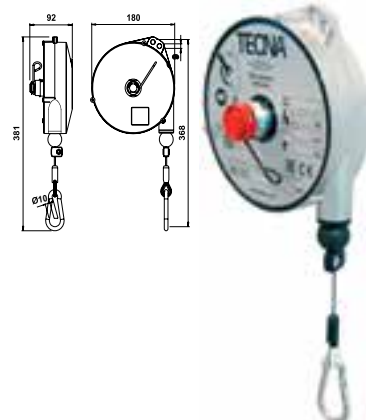
ITEM: 9336 - 9337 - 9338 - 9339 - 9340

Structural characteristics:

- Suitable for the assembly lines
- Indicated for the use of electrical and pneumatic tools and handling of medium loads

Advantages:

- Reduces the operator's labour
- Reduces the working time
- Improves the quality of work
- Limits the damage to tools and risks to people



Tech. Code		L2220020040	L2220040060	L2220060080	L2220080100	L2220100140
GR63	Euro	(118,10)	(125,90)	(129,40)	(147,40)	165,40
Load capacity	Kg	2 ÷ 4	4 ÷ 6	6 ÷ 8	8 ÷ 10	10 ÷ 14
Weight	Kg	2,9	3,2	3,5	3,7	4
Run	mm	2500	2500	2500	2500	2500
Cable		Stainless steel	Stainless steel	Stainless steel	Stainless steel	Stainless steel
Cap		Aluminum	Aluminum	Aluminum	Aluminum	Aluminum

SPRING BALANCERS - SERIE WITH SAFETY BLOCK RUN LOCK 2500

TECNA



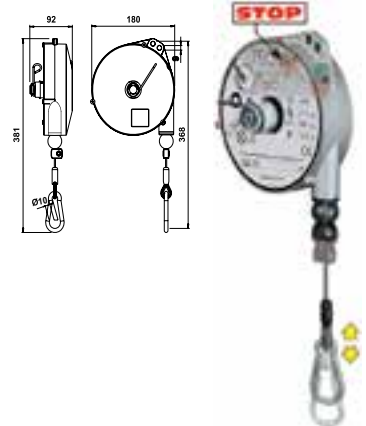
ITEM: 9346 - 9347 - 9348 - 9349 - 9350

Features:

- Equipped with a device that allows you to stop the run
- Suitable for assembly lines
- Suitable for the use of electric or pneumatic tools and for handling medium loads

Advantages:

- Cancels the operators fatigue
- Reduces processing time
- Improve the quality of work
- Limits wear and damage to tools and people



Tech. Code		L2225020040	L2225040060	L2225060080	L2225080100	L2225100140
GR63	Euro	(142,90)	(161,90)	(167,60)	(184,40)	(204,70)
Load capacity	Kg	2 ÷ 4	4 ÷ 6	6 ÷ 8	8 ÷ 10	10 ÷ 14
Weight	Kg	3	3,3	3,6	3,8	4
Excursion	mm	2500	2500	2500	2500	2500
Cable		STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL
Cap		Aluminum	Aluminum	Aluminum	Aluminum	Aluminum

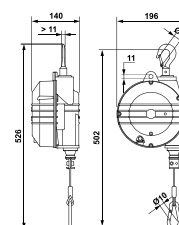

ITEM: 9356 - 9357 - 9358 - 9359

Structural characteristics:

- Suitable for the assembly lines
- Indicated for the use of electrical and pneumatic tools and handling of medium loads, portable welders and multiple screw drivers

Advantages:

- Reduces the operator's labour
- Reduces the working time
- Improves the quality of work
- Limits the damage to tools and risks to people



Tech. Code		L2230100140	L2230140180	L2230180220	L2230220250
GR63	Euro	302,60	302,60	321,60	(321,60)
Load capacity	Kg	10 ÷ 14	14 ÷ 18	18 ÷ 22	22 ÷ 25
Weight	Kg	5.5	6.5	6	6.6
Run	mm	2000	2000	2000	2000
Cable		STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL
Cap		Aluminum	Aluminum	Aluminum	Aluminum

SPRING BALANCERS - HEAVY SERIE RUN 2700

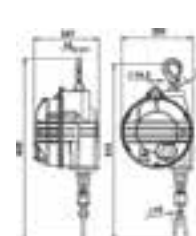
ITEM: 9520 - 9521 - 9522 - 9523 - 9524 - 9525

Features:

- Suitable for assembly lines
- Suitable for handling heavy parts, portable welding machines and industrial screwdrivers

Advantages:

- Adjustable capacity by endless screw
- Auxiliary safety suspension
- Safety device against load drop due to spring breakage (> 3 Kg)
- Upper suspension with revolving safety hook
- Device to lock the load at any height
- Adjustable stroke limiter



Tech. Code		L2245120200	L2245200300	L2245300400	L2245400500	L2245500600	L2245600700
GR63	Euro	(714,10)	(733,20)	(770,40)	(790,60)	(805,20)	(819,90)
Load capacity	Kg	12 ÷ 20	20 ÷ 30	30 ÷ 40	40 ÷ 50	50 ÷ 60	60 ÷ 70
Weight	Kg	12,8	12,6	15,8	15,4	16,6	15,7
Excursion	mm	2700	2700	2700	2700	2700	2700
Cable		STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL
Cap		Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum

SPRING BALANCERS - ATEX SERIE RUN 1600

TECNA



ITEM: 9311AX - 9312AX - 9313AX

Balancers suitable for use in environments with a potentially explosive atmosphere composed of flammable gases or combustible dusts.

Features:

- Suitable for assembly lines
- Suitable for handling small electric or pneumatic tools

Advantages:

- Adjustable capacity
- Auxiliary safety suspension
- Adjustable stroke limiter

Certification ATEX II 2G c T6

Tech. Code		L2250010020	L2250020030	L2250004010
GR63	Euro	(110,20)	(117,00)	(110,20)
Load capacity	Kg	0,4 ÷ 1	1 ÷ 2	2 ÷ 3
Weight	Kg	0,6	0,6	0,8
Excursion	mm	1600	1600	1600
Cable		STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL
Cap		Aluminum	Aluminum	Aluminum



SPRING BALANCERS - ATEX SERIE RUN 2000

TECNA



ITEM: 9320AX - 9321AX - 9322AX - 9323AX

Balancers suitable for use in environments with a potentially explosive atmosphere composed of flammable gases or combustible dusts.

Features:

- Suitable for assembly lines
- Suitable for handling electric tools or medium size pneumatic.

Advantages:

- Adjustable capacity
- Auxiliary safety suspension
- Safety device against load drop due to spring breakage (> 3 kg)
- Adjustable stroke limiter

Certification ATEX II 2G c T6

Tech. Code		L2252010025	L2252020040	L2252040060	L2252060080
GR63	Euro	(139,40)	(145,10)	(146,20)	(164,20)
Load capacity	Kg	1 ÷ 2,5	2 ÷ 4	4 ÷ 6	6 ÷ 8
Weight	Kg	1,7	1,9	2	2,3
Excursion	mm	2000	2000	2000	2000
Cable		STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL
Cap		Aluminum	Aluminum	Aluminum	Aluminum



NEW

Related products

WORKS SAFETY SHOES

Tech. Code	EU size	US size
K121044	44	10,5
K121045	45	11
K121046	46	11,5

Il prodotto è disponibile nel CAP K



BLOW GUNS



ITEM: 25/B1

Professional blow guns with progressive air valve. Aluminum body and nickel-plated steel lever.

Tech. Code	L3100100	L310014
GR62	Euro	9,47
Fitting	1/4" milled nut	BSP 1/4" F
	1	1



ITEM: 25/B1-RB

Professional blow guns with rubber protection and progressive air valve. Aluminum body and nickel-plated lever.

Tech. Code	L3101101	L310114
GR62	Euro	10,59
Fitting	1/4" milled nut	BSP 1/4" F
	1	1



BLOW GUNS IN NYLON PA6



ITEM: AP/1

Professional blow guns in nylon PA6 with progressive air valve, ergonomic design, brass plated nozzle. Body, lever and valve in nylon PA6. Threaded 1/4"F.

Tech. Code	L3105101
GR62	Euro
Fitting	BSP 1/4" F
	1



BLOW GUNS WITH SILENT NOZZEL



ITEM: 25/AR

Professional blow guns with progressive air valve and silent nozzle in brass. Noise level max 78 dBA. Aluminum body and nickel-plated lever. Threaded 1/4"F + fitting with milled nut.

Tech. Code	L3110100	L311014
GR62	Euro	19,62
Fitting	Milled nut 1/4"	BSP 1/4" F
	1	1



SAFETY BLOW GUNS



ITEM: 25/AN

Professional blow guns with progressive air valve and antinfortuistic nozzle in brass. Aluminum body and nickel-plated lever.

Tech. Code	L3115100	L311514
GR62	Euro	12,39
Fitting	1/4" milled nut	BSP 1/4" F
	1	1



BLOW GUNS AJUSTABLE MULTIFLOW



ITEM: 11-210-0450

The multiflow blow gun CEJN effectively cleans surfaces by air or fluid with a strong blowing inequality jet force. It is possible to obtain a defined flow thanks to the position of the settings. The nozzle can be regulated from a thin jet stream to a wide ranging stream. Multiflow complies with all safety standards OSHA in cases of obstructive tips.

Tech. Code	L3120100
GR62	Euro
Air flow	Ajustable 200 l/min - 1200 l/min
Coupling	BSP 1/4" F
Noise level	dB 79 - 101
Weight	g 205



BLOW GUNS - EXTENDEND REACH SPOUT



ITEM: 25/B2

Professional blow guns with progressive air valve, with extended reach spout. Spout in aluminum, length 180 mm. Aliminum body and nickel-plated lever.

Tech. Code		L3150100	L315014
GR62	Euro	11,19	10,97
Fitting		1/4" milled nut	BSP 1/4" F
Spout	mm	180	180
		1	1



ITEM: 25/B2-RB

Professional blow guns with extended spout and non-slip rubber handle, progressive air valve. Aluminum body and nickel-plated lever.

Tech. Code		L3151100	L315114
GR62	Euro	12,54	11,65
Fitting		1/4" milled nut	BSP 1/4" F
Spout	mm	180	180
		1	1



BLOW GUNS EXTENDED REACH



ITEM: 25/B2-RB-500

Professional blow guns with extra long lance and non-slip rubber grip, progressive air valve. Aluminium body and nickel-plated steel lever.

Tech. Code		L315314
GR62	Euro	13,61
Coupling		BSP 1/4" F
Nozzle	mm	500
		1



BLOW GUNS EXTENDED REACH



ITEM: AP/2-500

Professional blow guns made of Nylon PA6 with extra long lance and progressive air valve. Nylon PA6 body, lever and valve, nickel-plated steel nozzle.

Tech. Code		L315414
GR62	Euro	45,22
Coupling		BSP 1/4" F
Nozzle	mm	500
		5



BLOW GUNS - IN NYLON PA6 WITH BENT SPOUT



ITEM: AP/3

Professional blow guns in nylon PA6 with progressive air valve, ergonomic design, brass plated nozzle, bent nozzle spout L=100 MM. Body, lever and valve in nylon PA6 - Threaded 1/4"F.

Tech. Code		L3155101	L3155102
GR62	Euro	15,70	13,71
Fitting		1/4" milled nut	BSP 1/4" F
		1	1



ACCESSORIES FOR BLOW GUNS - BENT SPOUT



ITEM: S - G - AR

Accessories for professional blow guns in nylon PA6 bent spout:

- Anti-splinter shield
- Anti-scratch
- Nozzel silencer

Tech. Code		L3156S	L3156G	L3156R
GR62	Euro	3,00	2,50	5,41
Accessory		Anti-splinter shield	Anti-scratch nozzle	Nozzle silencer
		1	1	1



BLOW GUNS WITH RUBBER SPOUT



ITEM: L3160

Blow guns with flexible rubber body, stainless steel pin, fitting and valve in brass. Max. working pressure 10 bar.

Tech. Code		L3160100
GR62	Euro	8,37
Fitting		1/4" milled nut
		1



BLOW GUNS IN PLASTIC - EXTENDEND REACH BENT SPOUT

ITEM: L3152

Blow guns in plastic with bent spout L = 100 mm. Threaded 1/4"F

Tech. Code		L3152100
GR62	Euro	12,40
Fitting		BSP 1/4" F
		1



BLOW GUNS IN ACETALIC RESIN - BENT SPOUT

ITEM: L3162

Professional blow guns with progressive air valve and spring in stainless steel. Rotating attachment with thread 1/4"M removable. Body in hostform C and spout in chromed steel L=110 mm.

Tech. Code		L3162100
GR62	Euro	24,00
Fitting		1/4" M swivel
		1



SILENCED BLOW GUNS STAR-TIP

ITEM: 11-208-3200

The CEJN blow guns are wear-resistant and easy to use for all cleaning applications.

The plastic body ensures flexibility of use for both right-handed and left-handed users and insulates from the cold; it also reduces the risk of scratching the work surface.

The blow gun provides excellent progressive delivery, which guarantees simple airflow adjustment.

Tech. Code		L3165208
GR62	Euro	21,00
Weight	g	96
Noise level	dB	79
Capacity	l / min	190
Pressure	bar	16 max
Tube		Removable L = 90 mm
Coupling		BSP 1/4" F
		1



RUBBER TIP SET FOR STAR-TIP BLOW GUNS

ITEM: 11-208-9960

Fits directly onto the tube.

For use on delicate surfaces. Suitable for pressurizing, such as in leakage or cylinder testing.

The kit contains three sizes of nozzles.

Tech. Code		L3166KIT
GR62	Euro	30,45
Ø	mm	14 - 25 - 35



CHIP SHIELD FOR STAR-TIP BLOW GUNS

ITEM: 11-208-9955

Fits directly onto the tube.

Protects operators from flying chip debris. Can be placed anywhere on the tube.

Nitrile bushing for easy mounting, transparent shield.

Tech. Code		L316710
GR62	Euro	7,63
Ø	mm	100



SILENCER NOZZLE FOR STAR-TIP BLOW GUNS

ITEM: 11-208-9965

Fits directly onto the thread of the blowgun body.

Used where noise reduction is required.

Tech. Code		L316810
GR62	Euro	2,98



EXTENSION TUBE FOR STAR-TIP BLOW GUNS

ITEM: 11-208-3219

Fits directly onto the thread of the blowgun body.

Offers increased access in hard-to-reach areas.

Tech. Code		L3169300
GR62	Euro	28,23
Length	mm	300



TYRE INFLATORS



ITEM: 25/D

Tyre inflators with manometer 60 mm diameter precision class 1.6. Aluminium plated body, rubber hose 6,5 x 12 L=400 mm. Inflating head 25/W for tyres with schrader valve 8 mm diameter.

Tech. Code		L3200100
GR62	Euro	23,70
Fitting	Bar	0 - 12
Coupling		Milled nut 1/4"
		1



ITEM: L3205

Tyre inflators with rear manometer 60 mm diameter, precision class 2,5. Aluminium plated body, rubber hose 6,5 x 12L=400 mm. Inflating head 25/W with schrader valve 8 mm diameter.

Tech. Code		L3205100
GR62	Euro	51,00
Fitting	Bar	0 - 12
Coupling		Milled nut 1/4"
		1



TYRE INFLATORS PROFESSIONAL



ITEM: 25/FLEX-80

Professional tyre inflators with cushioned shockproof pressure gauge, two levers for inflating/deflating and a 360° rotating rubber hose. Ø 80 mm rear pressure gauge, accuracy class 2.5. Glass fibre reinforced engineering plastic body with rubber-coated grip. PVC hose Ø6.5x12 x length 400 mm and series 25/W air chuck for tyres with Ø 8 mm Schrader valve.

Tech. Code		L3207100
GR62	Euro	66,90
Scale	bar	0 - 12
Coupling		Milled nut 1/4"
		1



COMPRESSOR GUN IN KIT



ITEM: F1/E

Compressor gun in kit, pack contents:

- 1 Air brush F1/E Ø 1,5 mm
- 1 Oil pistol 26/E
- 1 Inflatable gun 25/DE
- 1 Blowing gun 25/B1-E
- 1 Spiral tube NYLON 8 x 6 - 4 m
- 4 Fittings 1/A

Tech. Code		L3210100
GR62	Euro	91,80
Pieces		9
		1



JET GUNS FOR LIQUID DISTRIBUTION



ITEM: 26/CR-G

Jet guns for the distribution of non aggressive liquids with jet regulating valve. Regulating nozzle 2,5 mm diameter.

Tech. Code		L3220100
GR62	Euro	22,80
Fitting		3/8" F BSP
		1



ITEM: L3230

Paraffin spray guns. Aluminum bayonet tank, internal and external distributing tube in metal.

Tech. Code		L3230100
GR62	Euro	34,66
Tank	L	1
Fitting		1/4" milled nut
		1



PARAFFIN SPRAY GUNS



ITEM: 26/B-TN

Paraffin spray guns, screw-on steel tank, metal delivery tube internally coated with nylon.

Tech. Code		L3232100
GR62	Euro	32,34
Tank	L	1
Coupling		Milled nut 1/4"
		1



PAINT SPRAY GUNS GRAVITY FEED



ITEM: F1/N- SUPER/S

Paint spray guns with 500 ml gravity feed cup suitable for use with any type of paint and with insulating primers.

Features:

- CNC machined hot-pressed nickel-plated brass nozzle cap
- Brass nozzle CNC machined from bar stock
- Stainless steel AISI 303 needle ø 3 mm
- Pressure and airflow regulator
- Jet regulator from round to fan spray pattern
- Paint quantity regulator
- Stainless steel springs and PTFE washers
- Nylon cup with drip-catching device

Operating pressure: 2 + 6 Bar

Tech. Code		L325012	L325015	L325018	L325020	L325025
GR62	Euro	(92,00)	(92,00)	92,00	(92,00)	(92,00)
Nozzle Ø	mm	1.2	1.5	1.8	2.0	2.5
Coupling		BSP 1/4" M	BSP 1/4" M	BSP 1/4" M	BSP 1/4" M	BSP 1/4" M
		1	1	1	1	1

Supplied with spanner for carrying out maintenance

Spare nozzle kit supplied on request - Code L3250...R



PAINT SPRAY GUNS SUCTION FEED



ITEM: F1/N- SUPER/I

Paint spray guns with 1000 ml suction feed tank suitable for use with any type of paint and with insulating primers.

Features:

- CNC machined hot-pressed and nickel-plated brass nozzle cap
- Brass nozzle CNC machined from bar stock
- Stainless steel AISI 303 needle ø 3 mm
- Pressure and airflow regulator
- Jet regulator from round to fan spray pattern
- Paint quantity regulator
- Stainless steel springs and PTFE washers
- Nylon cup with drip-catching device

Operating pressure: 2 + 6 Bar

Tech. Code		L325212	L325215	L325218	L325220	L325225
GR62	Euro	(101,00)	101,00	101,00	(101,00)	(101,00)
Nozzle Ø	mm	1.2	1.5	1.8	2.0	2.5
Coupling		BSP 1/4" M	BSP 1/4" M	BSP 1/4" M	BSP 1/4" M	BSP 1/4" M
		1	1	1	1	1

Supplied with spanner for carrying out maintenance

Spare nozzle kit supplied on request - Code L3252...R



PAINT SPRAY GUNS GRAVITY FEED PROFESSIONAL USE



ITEM: F160/S

Paint spray guns designed for highly professional use. Lightweight and ergonomic, making them ideal for prolonged use, reducing operator fatigue. The high performance combined with the ease of use are aimed at simplifying all painting operations.

Features:

- Stainless steel AISI 303 nozzle (needle ø 3 mm)
- High atomization nozzle cap in nickel-plated brass
- High atomization system
- HPS technology
- Pressure and airflow regulator
- Jet regulator from round to fan spray pattern
- Paint quantity regulator
- Stainless steel springs and PTFE washers
- Nylon cup 600ml with drip-catching device and filter

Operating pressure: 2 + 6 Bar

Tech. Code		L325415	L325417	L325419
GR62	Euro	(371,00)	(371,00)	(371,00)
Nozzle Ø	mm	1.5	1.7	1.9
Coupling		BSP 1/4" M	BSP 1/4" M	BSP 1/4" M
		1	1	1

Supplied with pipe cleaners and spanner for carrying out maintenance.

Spare nozzle kit supplied on request - Code L3254...R



PRESSURE REGULATORS MINI SERIES



ITEM: T020-MINI

MINI series pressure regulators made of engineering plastic with brass threaded parts and NBR seals.
GAS/BSP 1/8" pressure gauge coupling

Tech. Code		L413018	L413014
GR62	Euro	19,67	19,67
Coupling	G/BSP	1/8"	1/4"
Adjustment	Bar	0 - 8	0 - 8
Capacity	NI/min	600	600



FILTER REGULATORS MINI SERIES



ITEM: T030-MINI

MINI series filter regulators made of engineering plastic with brass threaded parts and NBR seals.
GAS/BSP 1/8" pressure gauge coupling

Tech. Code		L414018	L414014
GR62	Euro	33,16	33,16
Coupling	G/BSP	1/8"	1/4"
Adjustment	Bar	0 - 8	0 - 8
Capacity	NI/min	600	600
Filtration	µm	20	20



AIR PREPARATION UNITS FR+L MINI SERIES



ITEM: T100-MINI

The FRL MINI air preparation units (Filter-Regulator+ Lubricator) are essential elements in any pneumatic system for "treating" compressed air.

The Aignep FRL units are made of engineering plastic with brass threaded parts and can be used for all industrial applications.

Recommended oils: ISO VG 22A CLASS - ISO 3448 NORMA

GAS/BSP 1/8" pressure gauge coupling

Tech. Code		L415018	L415014
GR62	Euro	60,40	60,40
Coupling	G/BSP	1/8"	1/4"
Adjustment	Bar	0 - 8	0 - 8
Capacity	NI/min	260	260
Filtration	µm	20	20



PRESSURE REGULATORS STANDARD



ITEM: T020

Pressure regulators made of engineering plastic with brass threaded parts and NBR seals.
GAS/BSP 1/8" pressure gauge coupling.

Tech. Code		L416038	L416012
GR62	Euro	(33,95)	(46,74)
Coupling	G/BSP	3/8"	1/2"
Adjustment	Bar	0 - 8	0 - 8
Capacity	NI/min	2050	3200



FILTER REGULATORS STANDARD



ITEM: T030

Filter regulators made of engineering plastic with brass threaded parts and NBR seals.
GAS/BSP 1/8" pressure gauge coupling

Tech. Code		L417038	L417012
GR62	Euro	(49,83)	(71,35)
Coupling	G/BSP	3/8"	1/2"
Adjustment	Bar	0 - 8	0 - 8
Capacity	NI/min	1650	3000
Filtration	µm	20	20



AIR PREPARATION UNITS FR+L STANDARD SERIES



ITEM: T100

The FRL air preparation units (Filter-Regulator+ Lubricator) are essential elements in any pneumatic system for "treating" compressed air.
The Aignep FRL units are made of engineering plastic with brass threaded parts and can be used for all industrial applications.
Recommended oils: ISO VG 22A CLASS - ISO 3448 NORMA
GAS/BSP 1/8" pressure gauge coupling

Tech. Code		L418038	L418012
GR62	Euro	(80,66)	(116,95)
Coupling	G/BSP	3/8"	1/2"
Adjustment	Bar	0 - 8	0 - 8
Capacity	NI/min	1100	2500
Filtration	µm	20	20



PRESSURE REGULATORS

ITEM: L4200

High-performance model with high stability and low pressure drop. Rolling membrane. Rapid discharge of overpressure. Knob with an adjustment locking device. Can be fixed to the wall using holes or brackets. G 1/8" pressure manometer coupling.



Tech. Code		L420014	L420038	L420012
GR62	Euro	21,20	32,40	42,60
Fitting		G 1/4"	G 3/8"	G 1/2"
Pressure	Bar	0 - 8	0 - 8	0 - 8
Inlet press.	Bar	16.0 max	12.5 max	12.5 max

COMBINATION UNITS FILTER / REGULATOR

ITEM: L4205

High-performance model with high stability and low pressure drop. Rolling membrane. Device for manual and semi-automatic condensation drainage. Polyamide bowl with external protection (Mod. 3/8" and 1/2" cup quick-coupling with anti-release safety mechanism). Can be fixed to the wall using holes or brackets (not included). Collected quantity of condensate (1/4" and 3/8" 42cc-1/2" 100 cc). G 1/8" pressure manometer coupling.



Tech. Code		L420514	L420538	L420512
GR62	Euro	33,50	46,50	60,80
Fitting		G 1/4"	G 3/8"	G 1/2"
Pressure	Bar	0 - 8	0 - 8	0 - 8
Inlet press.	Bar	16.0 max	12.5 max	12.5 max

FR+L GROUPS

ITEM: L4210

Technical characteristics, filter regulator and lubricator group with a drainage device. Cups in polyamide.

Tech. Code		L421014	L421038	L421012
GR62	Euro	59,40	80,10	104,00
Fitting		G 1/4"	G 3/8"	G 1/2"
Pressure	Bar	0 - 8	0 - 8	0 - 8
Inlet press.	Bar	16.0 max	12.5 max	12.5 max

Oil for tools NEBULIS H2010 is available on page H.22

Product available in index L



MANOMETERS

ITEM: L4250

Tech. Code		L4250040	L4250050
GR62	Euro	9,20	9,20
Fitting		G 1/4"	G 1/4"
Unit of meas.	Bar	0 - 12	0 - 12
Unit of meas.	PSI	0 - 175	0 - 175
Ø	mm	40	50



DRY PRESSURE MANOMETERS - BOTTOM CONNECTION - ABS CASE

ITEM: L4251

Dry pressure guages with ABS case, brass interiors.

Standard reference:

EN 837-1 - precision class 2,5%

Tech. Code	L4251040002,5	L4251040004	L4251040006	L4251040010	L4251040012
GR62	Euro	9,23	9,23	9,23	9,23
Ø	mm	40	40	40	40
Thread		1/8" BSPT	1/8" BSPT	1/8" BSPT	1/8" BSPT
Pressure	Bar	0 - 2,5	0 - 4	0 - 6	0 - 12

Tech. Code	L4251063002,5	L4251063004	L4251063006	L4251063025
GR62	Euro	12,38	11,14	11,14
Ø	mm	63	63	63
Thread		1/4" BSPT	1/4" BSPT	1/4" BSPT
Pressure	Bar	0 - 2,5	0 - 4	0 - 25



DRY PRESSURE MANOMETERS - REAR CONNECTION - ABS CASE

ITEM: L4253

Dry pressure guages with ABS case, brass interiors

Standard reference:

EN 837-1-class precision 2.5%

Tech. Code	L4253040001	L4253040002,5	L4253040004	L4253040006	L4253040010	L4253040012
GR62	Euro	10,05	9,23	9,23	9,23	9,23
Ø	mm	40	40	40	40	40
Thread		1/8" BSPT	1/8" BSPT	1/8" BSPT	1/8" BSPT	1/8" BSPT
Pressure	Bar	0 - 1	0 - 2,5	0 - 4	0 - 6	0 - 12

Tech. Code	L4253050004	L4253050006	L4253050010	L4253050012	L4253063004	L4253063012
GR62	Euro	9,90	9,90	9,90	11,14	11,14
Ø	mm	50	50	50	63	63
Thread		1/8" BSPT	1/8" BSPT	1/8" BSPT	1/4" BSPT	1/4" BSPT
Pressure	Bar	0 - 4	0 - 6	0 - 10	0 - 4	0 - 12



PRESSURE MANOMETERS - BOTTOM CONNECTION - STEEL CASE WITH GLYCERINE

ITEM: L4255

Bourdon spring guages with glycerine , stainless steel case AISI 304, Interior brass attack OT 58.

Standard reference:

EN 837-1 - class precision 1.6%

Protection grade IP67

Tech. Code	L4255063-1/0	L4255063001	L4255063006	L4255063010
GR62	Euro	25,41	21,26	21,26
Ø	mm	63	63	63
Thread		1/4" BSPT	1/4" BSPT	1/4" BSPT
Pressure	Bar	-1 + 0	0 - 1	0 - 10

Tech. Code	L4255063025	L4255063040	L4255063060	L4255063100
GR62	Euro	21,26	21,26	21,26
Ø	mm	63	63	63
Thread		1/4" BSPT	1/4" BSPT	1/4" BSPT
Pressure	Bar	0 - 25	0 - 40	0 - 100

Tech. Code	L4255063160	L4255063250	L4255063300	L4255063400	L4255063600
GR62	Euro	21,26	21,26	21,26	27,46
Ø	mm	63	63	63	63
Thread		1/4" BSPT	1/4" BSPT	1/4" BSPT	1/4" BSPT
Pressure	Bar	0 - 160	0 - 250	0 - 300	0 - 600



PRESSURE MANOMETERS - REAR CONNECTION - STEEL CASE WITH GLYCERINE

ITEM: L4258

Bourdon spring guages with glycerine, stainless steel case AISI 304, interior brass attack OT 58.

Standard reference:

EN 837-1 - class precision 1.6%

protection grade IP67

Tech. Code	L4258063010	L4258063025	L4258063040	L4258063060	L4258063100	L4258063250
GR62	Euro	24,21	24,21	24,21	24,21	24,21
Ø	mm	63	63	63	63	63
Thread		1/4" BSPT	1/4" BSPT	1/4" BSPT	1/4" BSPT	1/4" BSPT
Pressure	Bar	0 - 10	0 - 25	0 - 40	0 - 60	0 - 250



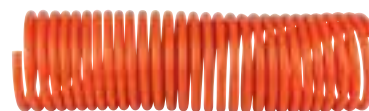
SPIRAL HOSES IN POLYAMIDE PA6

ITEM: L5080

Spiral hoses in polyamide PA6 orange colour RAL 2004

Features:

- Good pressure resistance
- Good chemical resistance



Tech. Code		L50800607	L50800615	L50800815	L50801030
GR62	Euro	5,83	11,52	15,16	35,74
Hose ø	mm	6 x 8	6 x 8	8 x 10	10 x 12
Total length	m	7,5	15	15	30
Spiral ø int.	mm	80	80	90	120
Useful length	m	4,5	9	9	17

SPIRAL HOSES IN POLYAMIDE PA12 WITH TONGS

ITEM: L5090

Polyamide hoses PA12 with tongs orange colour RAL 2004

Features:

- High flexibility
- Good resistance to chemical agents
- High resistance to abrasion
- Operating temperature from -40 ° C + 125 ° C



Tech. Code		L50900630	L50900830
GR62	Euro	44,82	60,12
Hose ø	mm	6 x 8	8 x 10
Total length	m	30	30
Spiral ø int.	mm	80	90
Useful length	m	17	17

ITEM: L5091

Spiral hoses in Polyamide PA12 colore blu RAL 5010

Features:

- High flexibility
- Good resistance to chemical agents
- High resistance to abrasion
- Operating temperature from -40°C +125°C



Tech. Code		L50910630	L50910830
GR62	Euro	44,82	60,12
Hose ø	mm	6 x 8	8 x 10
Total length	m	30	30
Spiral ø int.	mm	80	90
Useful length	m	17	17

SPIRAL HOSES IN POLYAMIDE PA12 CON CODOLI

ITEM: L5095

Spiral hoses in polyamide PA12 orange colour RAL 2004

Features:

- High flexibility
- Good resistance to chemical agents
- High resistance to abrasion
- Operating temperature from -40°C +125°C

Supplied with 2 straight end shanks

Tech. Code		L50950607	L50950615
GR62	Euro	15,25	29,33
Hose ø	mm	6 x 8	6 x 8
Total length	m	7,5	15
Spiral ø int.	mm	80	80
Useful length	m	4,5	9



ITEM: L5096

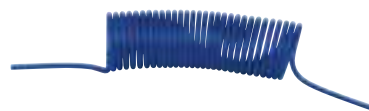
Spiral hoses in polyamide PA12 colour blue RAL 5010

Features:

- High flexibility
- Good resistance to chemical agents
- High resistance to abrasion
- Operating temperature from -40°C +125°C

Supplied with 2 straight end shanks

Tech. Code		L50960607	L50960615
GR62	Euro	15,25	29,33
Hose ø	mm	6 x 8	6 x 8
Total length	m	7,5	15
Spiral ø int.	mm	80	80
Useful length	m	4,5	9



SPIRAL HOSES IN POLYURETHANE PU 98A PU 98A

ITEM: L5108

Spiral hoses in extra flexible polyurethane based on Polyester 98 shore A, light blue colour RAL 5015

Features:

- Excellent resistance to pressure
- High flexibility and elastic memory
- Resistant to abrasion, tearing, bending, cutting and perforation
- Resistant to oils and grease

Supplied pre-assembled with 2 swivel male connections 1/4" - 3/8" BSP.

Tech. Code		L51080506	L51080509	L51080512	L51080706	L51080709	L51080712
GR62	Euro	27,10	32,05	35,95	32,18	39,87	49,24
Hose ø	mm	5 x 8	5 x 8	5 x 8	7 x 10	7 x 10	7 x 10
Fittings	BSP	1/4"	1/4"	1/4"	1/4"	1/4"	1/4"
Total length	m	6	9	12	6	9	12
Spiral ø int.	mm	40	40	40	50	50	50
Useful length	m	4	6	8	4	6	8

Tech. Code		L51080806	L51080809	L51080812
GR62	Euro	41,69	56,02	70,35
Hose ø	mm	8 x 12	8 x 12	8 x 12
Fittings	BSP	3/8"	3/8"	3/8"
Total length	m	6	9	12
Spiral ø int.	mm	60	60	60
Useful length	m	4	6	8



POLYURETHANE HOSES 98 SHORE A

ITEM: L5103

Polyurethane hoses 98 Shore A for industrial applications.

Features:

- Excellent flexibility and resistance to bending
- High resistance to abrasion
- High resistance to tearing and cutting
- Good resistance to oils and fats

Tech. Code		L51030402AZ	L51030604AZ	L51030806AZ	L51031008AZ
GR62	Euro	12,45	16,26	21,72	28,77
Dimension	mm	4 x 2	6 x 4	8 x 6	10 x 8
Colour		Light blue	Light blue	Light blue	Light blue
Operating press	Bar	22	13	10	7
Roll	m	25	25	25	25

For other colours and dimension requested minimum order of 4 packs of 25 m



POLYAMIDE HOSES 98 SHORE A

ITEM: L5104

Polyamide hoses in polyester based 98 Shore A for industrial applications.

Features:

- Excellent flexibility and resistance to bending
- High resistance to abrasion
- High resistance to tearing and cutting
- Good resistance to oils and grease

Other sizes and colours available on request

Tech. Code		L51040402NT	L510404025NT	L51040806NT	L51041008NT	L51041209NT
GR62	Euro	(34,70)	27,19	71,79	99,98	(171,61)
Dimension	mm	4 x 2	4 x 2,5	8 x 6	10 x 8	12 x 9
Colour		Neutro	Neutro	Neutro	Neutro	Neutro
Operating press	Bar	22	15	10	7	10
Roll	m	100	100	100	100	100

Tech. Code		L51040402AZ	L510404025AZ	L51040604AZ	L51040806AZ	L51041008AZ	L51041209AZ
GR62	Euro	34,70	(27,19)	49,96	71,79	99,98	171,61
Dimension	mm	4 x 2	4 x 2,5	6 x 4	8 x 6	10 x 8	12 x 9
Colour		Light blue	Light blue	Light blue	Light blue	Light blue	Light blue
Operating press	Bar	22	15	13	10	7	10
Roll	m	100	100	100	100	100	100

Tech. Code		L51040402NR	L510404025NR	L51040604NR	L51040806NR	L51041008NR	L51041209NR
GR62	Euro	(34,70)	(27,19)	(49,96)	71,79	99,98	171,61
Dimension	mm	4 x 2	4 x 2,5	6 x 4	8 x 6	10 x 8	12 x 9
Colour		Black	Black	Black	Black	Black	Black
Operating press	Bar	22	15	13	10	7	10
Roll	m	100	100	100	100	100	100

Tech. Code		L51040402RO	L510404025RO	L51040604RO	L51040806RO	L51041008RO	L51041209RO
GR62	Euro	(34,70)	27,19	49,96	71,79	99,98	171,61
Dimension	mm	4 x 2	4 x 2,5	6 x 4	8 x 6	10 x 8	12 x 9
Colour		Red	Red	Red	Red	Red	Red
Operating press	Bar	22	15	13	10	7	10
Roll	m	100	100	100	100	100	100



POLYAMIDE HOSES PA12 C

ITEM: L5114

DIN 73378 - DIN 74324

Polyamide PA12 HIPHL hoses for industrial and automotive applications.

Features:

- Excellent dimensional stability
- Resistance to pressure
- Resistance to chemical agents
- Operating temperature -40 ° C + 125 ° C

Tech. Code		L51140402NT	L51140604NT	L51140806NT	L51141008NT	L51141210NT
GR62	Euro	17,21	24,50	32,78	41,78	49,40
Dimension	mm	4 x 2	6 x 4	8 x 6	10 x 8	12 x 10
Colour	BAR	Neutral	Neutral	Neutral	Neutral	Neutral
Roll	Bar	49	29	21	16	13
Roll	m	25	25	25	25	25

For the colours and dimension requested minimum order of 4 packs of 25 m



POLYAMIDE HOSES PA12

ITEM: L5116

DIN 73378 - DIN 74324

Polyamide PA12 HIPHL hoses for industrial and automotive applications.

Features:

- Excellent dimensional stability
- Resistance to pressure
- Resistance to chemical agents
- Operating temperature -40 ° C + 125 ° C

Other colours and dimension are available on request.

Tech. Code		L51160402NT	L51160604NT	L51160806NT	L51161008NT	L51161210NT
GR62	Euro	53,78	82,92	106,45	152,06	182,52
Dimension	mm	4 x 2	6 x 4	8 x 6	10 x 8	12 x 10
Colour		Neutral	Neutral	Neutral	Neutral	Neutral
Operating press	Bar	49	29	21	16	13
Roll	m	100	100	100	100	100

Tech. Code		L51160402AZ	L51160604AZ	L51160806AZ	L51161008AZ
GR62	Euro	(53,78)	(82,92)	116,03	152,06
Dimension	mm	4 x 2	6 x 4	8 x 6	10 x 8
Colour		Light blue	Light blue	Light blue	Light blue
Operating press	Bar	49	29	21	16
Roll	m	100	100	100	100

Tech. Code		L51160402GI	L51160604GI	L51160806GI	L51161008GI
GR62	Euro	(53,78)	(82,92)	(116,03)	(152,06)
Dimension	mm	6 x 4	6 x 4	8 x 6	10 x 8
Colour		Yellow	Yellow	Yellow	Yellow
Operating press	Bar	49	29	21	16
Roll	m	100	100	100	100

Tech. Code		L51160402NR	L51160604NR	L51160806NR	L51161008NR
GR62	Euro	(53,78)	(82,92)	(116,03)	(152,06)
Dimension	mm	6 x 4	6 x 4	8 x 6	10 x 8
Colour		Black	Black	Black	Black
Operating press	Bar	49	29	21	16
Roll	m	100	100	100	100

Tech. Code		L51160402RO	L51160604RO	L51160806RO	L51161008RO
GR62	Euro	(53,78)	(82,92)	(116,03)	(152,06)
Dimension	mm	6 x 4	6 x 4	8 x 6	10 x 8
Colour		Red	Red	Red	Red
Operating press	Bar	49	29	21	16
Roll	m	100	100	100	100



PIPE CUTTERS FOR PLASTIC PIPES

ITEM: F3570

PVC - Nylon - PE cutting, nickel plated body, hardened ground steel knife.

Tech. Code		F357012-25	F35703-15	F3570R6	F3570R7
GR60	Euro	28,40	19,00	5,90	9,30
Pipe ø	mm	12-25	3-15	Spare blade for 3-15 mm ø tubes	Spare blade for 12-25 mm ø tubes
Length	mm	185	130	-	-



AIR RUBBER HOSES

ITEM: L5301

Max. working pressure 20 bar. Colour black.

Tech. Code		L5301614A	L5301614B	L5301614C	L5301614D
GR62	Euro	28,40	70,90	141,80	212,00
Dimension	mm	6 x 14	6 x 14	6 x 14	6 x 14
Length	mt	10	25	50	100

Tech. Code		L5301817A	L5301817B	L5301817C	L5301817D
GR62	Euro	31,20	77,90	155,80	280,00
Dimension	mm	8 x 17	8 x 17	8 x 17	8 x 17
Length	mt	10	25	50	100



STRAIGHT HOSES POLYURETHANE WOVEN EXTRA FLEXIBLE



ITEM: 10-958-1

CEJN Straight braided hoses are an excellent choice for applications that require a pressure of (232 PSI) maximum competence of use up to 16 bar. They offer a vast range of different temperatures that can be used. The hoses are easily rewinded to their original state and has a remarkable resistance to abrasion.

Tech. Code		L51180625	L51180650	L51180825	L51180850	L51181125	L51181150
GR62	Euro	(101,73)	(203,58)	(137,83)	(275,63)	(275,63)	(551,25)
Tube	Ø	6.5 x 10	6.5 x 10	8 x 12	8 x 12	11 x 16	11 x 16
With spool		YES	NO	YES	NO	YES	NO
Length	m	25	50	25	50	25	50



PRE-ASSEMBLED LINEAR HOSE KIT SERIES 320 DN7.6



ITEM: 19-958-9

Polyurethane straight braided hoses extremely flexible pre-assembled with quick connection at an high working pressure 320 DN7.6 complete with security valve that prevents the whip effect.

Tech. Code		L51210610MT	L51210810MT
GR62	Euro	(76,13)	(91,35)
Tube	Ø	6.5 x 10	8 x 12
Length	m	10	10
Connection		Rapid eSafe 320 Male\Female	Rapid eSafe 320 Male\Female
Air flow		2250 l/min (79.4 CFM)	2250 l/min (79.4 CFM)
Max pressure		16 bar (232 PSI)	16 bar (232 PSI)
Standard		Original CEJN Series 320 DN7.6 - Eurostandard 7.4 mm	Original CEJN Series 320 DN7.6 - Eurostandard 7.4 mm



LINEAR SAFETY HOSES HI-VISIBILITY WITH FAST CONNECTIONS SERIES 320 DN7.6



ITEM: 19-958-924

Suitable for crowded work areas, where safety is essential. Thanks to the highly visible "neon" colour, the tube can be used safely on roads and corridors.

Tech. Code		L512210MT	L512215MT
GR62	Euro	(97,13)	(126,00)
Tube	Ø	8 x 12	8 x 12
Length	m	10	15
Fittings		Quick and safe 320 Male\Female	Quick and safe 320 Male\Female
Air flow		2250 l/min (79.4 CFM)	2250 l/min (79.4 CFM)
Max pressure		16 bar (232 PSI)	16 bar (232 PSI)
Standard		Original CEJN Series 320 DN7.6 - Eurostandard 7.4 mm	Original CEJN Series 320 DN7.6 - Eurostandard 7.4 mm



AIR-WATER HOSE REEL SAFETY SPEED CONTROL

ITEM: 92848.102/C2 - 92848.105/C2

Hose reel with automatic device for controlled rewinding of the **SAFETY SPEED CONTROL** hose stop system at the desired length. The Raasm winders are suitable for use with air, water and non-corrosive detergents, at a maximum pressure of 20 Bar and fluid temperature up to 40 ° C.

Made of shockproof plastic material with adjustable steel bracket for wall mounting and polyurethane pipe.

Standard equipment:

Inlet hose 1,5 m

Viton seals

Swivel fittings with protective spring

Tech. Code		L51310814	L51311009
GR63	Euro	199,50	(199,50)
Pipe dimesion	mm	8 x 12	10 x 14,5
Pipe length	m	14	9
Inlet connection	BSP	1/4" M	3/8" M
Outlet connection	BSP	3/8" M	3/8" M
Dimension	mm	387 x 331 x 178	387 x 331 x 178
Weight	Kg	9,3	9,4



HOSE REELS FOR COMPRESSED AIR

ITEM: 19-911

The CEJN hose reels guarantee maximum productivity of the tools and maximum safety in the working environment thanks to their casing, the slow rewinding and a soft stop ball. The hose reels are easy to use that offer a freedom of movement of 180 degrees and a position of non-use. They are easy to Install both on the wall and on the ceiling and if necessary they can be disconnected from the wall bracket. The patented hose reels are study and produced in Sweden.

Tech. Code		L51320810	L51320817	L51320914
GR62	Euro	(330,75)	(389,83)	(413,45)
Tube	Ø	8 x 12	8 x 12	9,5 x 13,5
Connection		Male 1/4" BSPT	Male 1/4" BSPT	Male 1/4" BSPT
Length	m	10 + 1,5	17 + 1,5	14 + 1,5
Ø	mm	313	409	409
Weight	kg	4,9	6,0	6,0



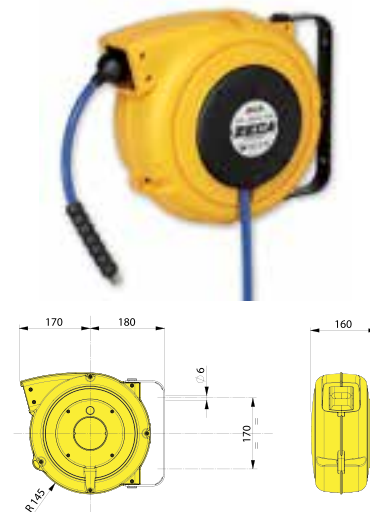
COMPRESSED AIR HOSE REELS



ITEM: N7120

EN 12100-1 EN 12100-2 Standards, complies with 626 Standard. Also suitable for cold water, maximum pressure 15 bars, impact-resistant plastic body, automatic hose-stopping device at the desired length, easily removable if constant traction is needed, adjustable sheet steel fixing brackets, polyurethane hose.

Tech. Code		L513401	L513402
GR76	Euro	230,00	230,00
Internal hose ø	mm	8	10
Hose	m	9 + 1	7 + 1
Inlet hose	m	1,5	1,5
Outlet connection		1/4" M	3/8" M
Inlet connection		NO	NO



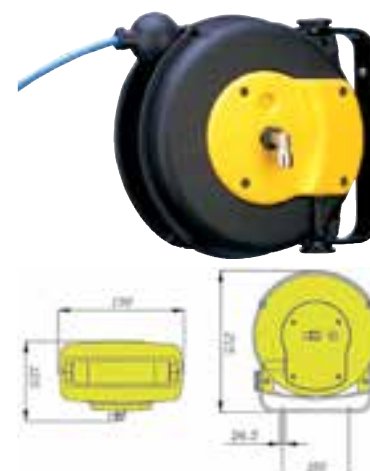
COMPRESSED AIR HOSE REELS "MINI"



ITEM: N7123

EN 12100-1 EN 12100-2 Standards, complies with 81/08 Standard. Also suitable for cold water, maximum pressure 12 bars, impact-resistant plastic body, automatic hose-stopping device at the desired length, easily removable if constant traction is needed, adjustable sheet steel fixing bracket, polyurethane hose.

Tech. Code	GR76 Euro	Int. hose ø mm	Hose m	Inlet hose m	Outlet connection	Inlet connection
L51355,5	133,00	5,5	5,5 + 1	NO	1/4" M	for tube 8 x 6 ø



PRE-ASSEMBLED 1/4" SPIRAL HOSE KIT



ITEM: 19-958-946

Polyurethane spiral hoses extremely flexible, Pre-assembled with thread connections 1/4" complete with spring.

Tech. Code		L51110602	L51110604	L51110606	L51110608
GR62	Euro	20,75	29,18	37,80	48,58
Tube	Ø	6.5 x 10	6.5 x 10	6.5 x 10	6.5 x 10
Fitting		1/4" BSP	1/4" BSP	1/4" BSP	1/4" BSP
Length	m	2	4	6	8

Tech. Code		L51110802	L51110804	L51110806	L51110808
GR62	Euro	32,03	43,58	55,93	68,53
Tube	Ø	8 x 12	8 x 12	8 x 12	8 x 12
Fitting		1/4" BSP	1/4" BSP	1/4" BSP	1/4" BSP
Length	m	2	4	6	8



PRE-ASSEMBLED SPIRAL HOSE KIT SERIES 320 DN7.6



ITEM: 19-958-976

Polyurethane spiral hoses extremely flexible pre-assembled with quick connection an high working pressure 320 DN7.6 complete with security valve that prevents the whip effect.

Tech. Code		L51170804MT	L51170604MT
GR62	Euro	63,80	61,70
Tube	Ø	8 x 12	6.5 x 10
Length	m	4	4
Connection		Rapid eSafe 320 Male\Female	Rapid eSafe 320 Male\Female
Air flow		2250 l/min (79.4 CFM)	2250 l/min (79.4 CFM)
Max pressure		16 bar (232 PSI)	16 bar (232 PSI)
Standard		Original CEJN Series 320 DN7.6 - Eurostandard 7.4 mm	Original CEJN Series 320 DN7.6 - Eurostandard 7.4 mm



SPIRAL HOSE SET WITH 1/4" BSP BLOW GUNS SERIES 320 DN7.6



ITEM: 19-958-9328

Kit of 4 m spiral hose 6,5x10 kit with 1/4" STAR-TIP gun included.

CEJN blow guns feature wear resistance properties, user friendly, suit all cleaning applications.

Its plastic body ensures great flexibility for both right-hand and left-hand users while its insulation against cold reduces the risk of surface scratches.

This blow gun ensures outstanding progressive flow rate performance along with a simple air stream adjustment.

Tech. Code		L5124KIT
GR62	Euro	80,08
Gun		208 Star-Tip with rapid male coupler on the gun - Removable hose
Tube	Ø	6.5 x 10
Length	m	4
Connection		Rapid and safe 320 Male\Female
Air flow		2250 l/min (79.4 CFM)
Maximum pressure		16 bar (232 PSI)
Standard		Original CEJN Series 320 DN7.6 - Eurostandard 7.4 mm



Related products

WODEX COMBINATION WRENCHES IN FOAM

Tech. Code	Pieces	Module size mm
E000712	12	400 x 223,5 - 1/3 Horizontal position
E000716	16	400 x 447 - 2/3 Vertical position



The products are available in chapter E

BAYONET COUPLINGS WITH SPRING



ITEM: 60/MF - 60/MG

Bayonet couplings with spring for spiral tubes.
Nickel-plated brass body, nickel-plated steel spring.



Tech. Code		L52150608	L52150608G	L52150810	L52150810G
GR62	Euro	2,10	3,31	2,35	3,68
For tubes ø	mm	6 x 8	6 x 8	8 x 10	8 x 10
Specification		Fixed	Swivel	Fixed	Swivel
		10	10	10	10

MALE THREADED FITTINGS WITH MILLED NUT



ITEM: 11/A - 11/B

Fittings with milled nut male threaded ISO 228.
Brass/zinc alloy nickel-plated and milled nut in zama.



Tech. Code		L544514	L544538
GR62	Euro	1,79	2,58
Thread		1/4"	3/8"
		10	10

COUPLING FITTINGS MALE THREADED WITH SPRING



ITEM: 61/MF - 61/MG

Male Threaded fittings cylindrical ISO228 with spring for spiral tubes.
Nickel-plated brass body, nickel-plated steel spring.



Tech. Code		L52250608	L52250608G	L52250810	L52250810G
GR62	Euro	2,20	3,12	2,38	3,24
For tubes ø	mm	6 x 8	6 x 8	8 x 10	8 x 10
Thread		Fixed	Swivel	Fixed	Swivel
		10	10	10	10

QUICK COUPLINGS MALE THREADED



ITEM: 15/A-M

Quick couplings with male threaded cylindrical ISO 228.
Galvanized carbonitrided steel body.



Tech. Code		L541114	L541138
GR62	Euro	0,99	1,58
Thread		1/4"	3/8"
		10	10

QUICK COUPLINGS FEMALE THREADED



ITEM: 15/A-F

Quick couplings female threaded cylindrical ISO 228.
Galvanized carbonitrided steel body.



Tech. Code		L541514	L541538
GR62	Euro	1,16	1,63
Thread		1/4"	3/8"
		10	10

QUICK COUPLINGS MALE THREADED WITH SPRING



ITEM: 63/MF

Quick couplings with spring for spiral tubes.
Nickel-plated brass body, nickel-plated steel spring.



Tech. Code		L52080608	L52080810
GR62	Euro	2,35	2,63
For tubes ø	mm	6 x 8	8 x 10
		10	10

QUICK COUPLINGS MALE THREADED WITH CONNECTING SLEEVE



ITEM: 14/A - 14/B

Quick couplings with hose end connector sleeve.
Nickel-plated brass.



Tech. Code		L54200614	L54200817
GR62	Euro	3,05	3,25
For tubes ø	mm	6 x 14	8 x 17
		10	10

BAYONET PLUGS WITH HOSE CONNECTION SLEEVE



ITEM: 10/A - 10/B

Bayonet plugs with hose end connector sleeve.
Nickel-plated brass body.



Tech. Code		L54250614	L54250817
GR62	Euro	2,90	3,08
For tubes ø	mm	6 x 14	8 x 17
		10	10

QUICK COUPLINGS FEMALE THREADED WITH SPRING



ITEM: 64/MF

Quick couplings sphere with spring for spiral tubes.
Nickel-plated brass body, nickel-plated steel spring. Nylon release shockproof ring.



Tech. Code		L52500608	L52500810
GR62	Euro	7,53	7,90
For tubes ø	mm	6 x 8	8 x 10
		10	10

QUICK COUPLINGS FEMALE THREADED WITH CONNECTING SLEEVE



ITEM: 16/A - 16/B

Quick couplings sphere with hose end connector sleeve.
Nickel-plated brass body, nickel plated steel spring. Nylon release shockproof ring.



Tech. Code		L54300614	L54300817
GR62	Euro	8,17	8,45
For tubes ø	mm	6 x 14	8 x 17
		20	20

QUICK COUPLINGS MALE THREADED



ITEM: 17/A - 17/B

Quick couplings sphere male threaded ISO 228.
Nickel-plated brass body, nickel-plated steel spring. Nylon release shockproof ring.



Tech. Code		L543514	L543538	L543512
GR62	Euro	6,27	6,35	6,59
Thread		1/4"	3/8"	1/2"
		20	20	20

QUICK COUPLINGS FEMALE THREADED



ITEM: 17/C - 17/D

Quick couplings sphere female threaded ISO 228.
Nickel-plated brass body. Nylon release shockproof ring.



Tech. Code		L544014	L544038
GR62	Euro	6,77	6,77
Thread		1/4"	3/8"
		20	20

QUICK COUPLINGS FEMALE WITH MALE THREAD - MULTI PROFILE



ITEM: 191

Multisockets can be used with 4 different types of profiles, ensuring a perfect seal for all.
Operating pressure 0-16 BAR.
Version with male thread Gas cylindrical
Complies with ISO 228 Class A.
Compatibility with:
- Swiss profile DN 5.5 mm
- European profile DN 7.5 - 7.8 mm
- Italian profile DN 5 mm
- UNI ISO 6150-B profile 12 DN 5.5 mm



Tech. Code		L545114	L545138	L545112
GR62	Euro	6,59	6,59	7,09
Thread	BSP	1/4"	3/8"	1/2"
		10	10	10

QUICK COUPLING FEMALE WITH FEMALE THREAD - MULTI PROFILE



ITEM: 192

Multisocket can be used with 4 different types of profiles, ensuring a perfect seal for all.
Operating pressure 0-16 BAR.
Female thread version Gas Cylindrical compliant with ISO 228 Class A.
Compatibility:
- Swiss profile DN 5.5 mm
- European profile DN 7.5 - 7.8 mm
- Italian profile DN 5 mm
- UNI ISO 6150-B profile 12 DN 5.5 mm



Tech. Code		L545214	L545238	L545212
GR62	Euro	7,03	7,03	7,55
Thread	BSP	1/4"	3/8"	1/2"
		10	10	10

QUICK COUPLINGS FEMALE WITH SPRING- MULTI PROFILE



ITEM: 193

Multisockets can be used with 4 different types of profiles, ensuring a perfect seal for all.

Operating pressure 0-16 BAR.

Version with spring for polyurethane and polyamide tubes.

Compatibility:

- Swiss profile DN 5.5 mm
- European profile DN 7.5 - 7.8 mm
- Italian profile DN 5 mm
- UNI ISO 6150-B profile 12 DN 5.5 mm



Tech. Code		L54540608	L54540810	L54541012
GR62	Euro	8,32	8,32	8,60
For tubes	mm	6 x 8	8 x 10	10 x 12
		10	10	10

QUICK COUPLINGS FEMALE WITH HOSE CONNECTOR - MULTI PROFILE



ITEM: 196

Multi-socket couplings that can be used with 4 different types of profile, ensuring a perfect seal for all.

Operating pressure 0-16 BAR

Version with coupling for rubber hoses

Compatibility:

- Swiss profile DN 5.5 mm
- European profile DN 7.5 - 7.8 mm
- Italian profile DN 5 mm
- UNI ISO 6150-B 12 DN 5.5 mm profile



Tech. Code		L54560614	L54560817	L54561019
GR62	Euro	10,88	11,02	12,10
For tubes	mm	6 x 14	8 x 17	10 x 19
		10	10	10

QUICK COUPLINGS MALE THREADED - PROFILE EU-DN7.5



ITEM: 261

Quick couplings in nickel-plated brass with European profile DN7.5 mm.

Operating pressure 0-16 BAR.

Version with male thread Gas cylindrical compliant with ISO 228 Class A.

Tech. Code		L545814	L545838	L545812
GR62	Euro	1,44	1,66	2,42
Thread	BSP	1/4"	3/8"	1/2"
		10	10	10



QUICK COUPLING FEMALE THREADED - PROFILE EU-DN7.5



ITEM: 262

Quick couplings in nickel-plated brass with European profile DN7.5 mm.

Operating pressure 0-16 BAR.

Gas cylindrical female thread version compliant with ISO 228 Class A.

Tech. Code		L546014	L546038	L546012
GR62	Euro	1,49	1,66	2,63
Thread	BSP	1/4"	3/8"	1/2"
		10	10	10



QUICK COUPLINGS WITH SPRING - PROFILE EU-DN7.5



ITEM: 263

Quick couplings in nickel-plated brass with European profile DN7.5 mm.

Operating pressure 0-16 BAR.

Version with spring for polyurethane and polyamide tubes.

Tech. Code		L54620608	L54620810	L54621012
GR62	Euro	2,38	2,71	3,16
For tubes	mm	6 x 8	8 x 10	10 x 12
		10	10	10



QUICK COUPLINGS MALE WITH HOSE - PROFILE EU-DN7.5



ITEM: 266

Quick couplings in nickel-plated brass with European profile DN7.5 mm.

Operating pressure 0-16 BAR.

Version with rubber hose connection.

Tech. Code		L54640614	L54640817	L54641019
GR62	Euro	3,11	3,48	3,93
For tubes	mm	6 x 14	8 x 17	10 x 19
		10	10	10



SAFETY COUPLINGS & NIPPLES - SERIES 320 ESAFE, DN 7.6



ITEM: 10-320-200

ESafe Series 320 coupling is an easy-to-handle high performing coupling with a long service life. eSafe is a one hand operated safety coupling that drains out air before disconnection eliminating the risk of hose whip. Male threads on the couplings and nipples feature pre-applied thread sealant. The couplings have a smaller outside dimension than comparable designs. Full automatic operation ensures easy handling. eSafe complies with ISO Standard 4414 and EN 983. Interchangeable with: Parker Rectus 25/26, Parker Tema 1600/1625, Prevost ESC07/ERC07/ESI07/ISC08, Oetiker SC C, Hansen Auto-Flo 24.

Coupling - hose connection.

Tech. Code	L515006	L515008	L515010
GR62	Euro	23,10	22,50
For tubes	Ø 6.3 mm - 1/4"	8 mm - 5/16"	10 mm - 3/8"
Air flow	2250 l/min (79.4 CFM)	2250 l/min (79.4 CFM)	2250 l/min (79.4 CFM)
Maximum pressure	16 bar (232 PSI)	16 bar (232 PSI)	16 bar (232 PSI)
Standard	Original CEJN Series 320 DN7.6 - Eurostandard 7.4 mm	Original CEJN Series 320 DN7.6 - Eurostandard 7.4 mm	Original CEJN Series 320 DN7.6 - Eurostandard 7.4 mm



SAFETY COUPLINGS & NIPPLES - SERIES 320 ESAFE, DN 7.6



ITEM: 10-320-215

Coupling - Male thread.

Tech. Code	L515214	L515238	L515212
GR62	Euro	23,10	23,10
Male thread	1/4" BSPT	3/8" BSPT	1/2" BSPT
Air flow	2250 l/min (79.4 CFM)	2250 l/min (79.4 CFM)	2250 l/min (79.4 CFM)
Maximum pressure	16 bar (232 PSI)	16 bar (232 PSI)	16 bar (232 PSI)
Standard	Original CEJN series 320 DN7.6 - Eurostandard 7.4 mm	Original CEJN series 320 DN7.6 - Eurostandard 7.4 mm	Original CEJN series 320 DN7.6 - Eurostandard 7.4 mm



ITEM: 10-320-220

Coupling - Female thread.

Tech. Code	L515414	L515438	L515412
GR62	Euro	23,10	23,10
Female thread	1/4" BSP	3/8" BSP	1/2" BSP
Air flow	2250 l/min (79.4 CFM)	2250 l/min (79.4 CFM)	2250 l/min (79.4 CFM)
Maximum pressure	16 bar (232 PSI)	16 bar (232 PSI)	16 bar (232 PSI)
Standard	Original CEJN Series 320 DN7.6 - Eurostandard 7.4 mm	Original CEJN Series 320 DN7.6 - Eurostandard 7.4 mm	Original CEJN Series 320 DN7.6 - Eurostandard 7.4 mm



ITEM: 10-320-206

Coupling - Stream Line hose connection.

Tech. Code	L515606	L515608	L515611
GR62	Euro	26,25	28,88
For tubes	Ø 6.5 x 10	8 x 12	11 x 16
Air flow	2250 l/min (79.4 CFM)	2250 l/min (79.4 CFM)	2250 l/min (79.4 CFM)
Maximum pressure	16 bar (232 PSI)	16 bar (232 PSI)	16 bar (232 PSI)
Standard	Original CEJN Series 320 DN7.6 - Eurostandard 7.4 mm	Original CEJN Series 320 DN7.6 - Eurostandard 7.4 mm	Original CEJN Series 320 DN7.6 - Eurostandard 7.4 mm



ITEM: 10-320-500

Hardened steel nipples - Hose connection.

Tech. Code	L515806	L515808	L515810
GR62	Euro	3,95	3,95
For tubes	Ø 6.3 mm - 1/4"	8 mm - 5/16"	10 mm - 3/8"
Air flow	2250 l/min (79.4 CFM)	2250 l/min (79.4 CFM)	2250 l/min (79.4 CFM)
Maximum pressure	16 bar (232 PSI)	16 bar (232 PSI)	16 bar (232 PSI)
Standard	Original CEJN Series 320 DN7.6 - Eurostandard 7.4 mm	Original CEJN Series 320 DN7.6 - Eurostandard 7.4 mm	Original CEJN Series 320 DN7.6 - Eurostandard 7.4 mm



SAFETY COUPLINGS & NIPPLES - SERIES 320 ESAFE, DN 7.6



ITEM: 10-320-515

Nipples - Male thread.

Tech. Code	L516014	L516038	L516012
GR62	Euro	4,20	7,10
Male thread	1/4" BSPT	3/8" BSPT	1/2" BSPT
Air flow	2250 l/min (79.4 CFM)	2250 l/min (79.4 CFM)	2250 l/min (79.4 CFM)
Maximum pressure	16 bar (232 PSI)	16 bar (232 PSI)	16 bar (232 PSI)
Standard	Original CEJN Series 320 DN7.6 - Eurostandard 7.4 mm	Original CEJN Series 320 DN7.6 - Eurostandard 7.4 mm	Original CEJN Series 320 DN7.6 - Eurostandard 7.4 mm



QUICK RELEASE SAFETY COUPLINGS SERIES 320 DN7.6



ITEM: 10-320-545

Quick release safety coupling in hardened steel with conical male thread NPT ASME B 1.20.1.

Tech. Code	L516114	L516138	L516112
GR62	Euro	4,10	5,97
Male thread	1/4" NPT	3/8" NPT	1/2" NPT
Air flow	2250 l/min (79.4 CFM)	2250 l/min (79.4 CFM)	2250 l/min (79.4 CFM)
Maximum pressure	16 bar (232 PSI)	16 bar (232 PSI)	16 bar (232 PSI)
Standard	Original CEJN Series 320 DN 7.6 - Eurostandard 7.4 mm	Original CEJN Series 320 DN 7.6 - Eurostandard 7.4 mm	Original CEJN Series 320 DN 7.6 - Eurostandard 7.4 mm



SAFETY COUPLINGS & NIPPLES - SERIES 320 ESAFE, DN 7.6



ITEM: 10-320-520

Nipples - Female thread.

Tech. Code	L516214	L516238	L516212
GR62	Euro	4,20	5,00
Female thread	1/4" BSP	3/8" BSP	1/2" BSP
Air flow	2250 l/min (79.4 CFM)	2250 l/min (79.4 CFM)	2250 l/min (79.4 CFM)
Maximum pressure	16 bar (232 PSI)	16 bar (232 PSI)	16 bar (232 PSI)
Standard	Original CEJN Series 320 DN7.6 - Eurostandard 7.4 mm	Original CEJN Series 320 DN7.6 - Eurostandard 7.4 mm	Original CEJN Series 320 DN7.6 - Eurostandard 7.4 mm



ITEM: 10-320-506

Nipples - Stream Line hose connection.

Tech. Code	L516406	L516408	L516411
GR62	Euro	9,05	10,50
For tubes	Ø 6.5 x 10	8 x 12	11 x 16
Air flow	2250 l/min (79.4 CFM)	2250 l/min (79.4 CFM)	2250 l/min (79.4 CFM)
Maximum pressure	16 bar (232 PSI)	16 bar (232 PSI)	16 bar (232 PSI)
Standard	Original CEJN Series 320 DN7.6 - Eurostandard 7.4 mm	Original CEJN Series 320 DN7.6 - Eurostandard 7.4 mm	Original CEJN Series 320 DN7.6 - Eurostandard 7.4 mm



COMPACT MULTIPLE VENTED SAFETY OUTLETS - SERIES 320 ESAFE MULTI-LINK



ITEM: 10-902-920

With multiple outlets Series 320 eSafe Multi-Link offers both flexibility and high performance. eSafe complies with ISO Standard 4414 and EN 983 and it offers standard features; one-hand operated, high flow and long service life.

Tech. Code	L517002	L517003
GR62	Euro	109,73
Connection	2	3
Female thread	1/2" BSP	1/2" BSP
Air flow	2250 l/min (79.4 CFM)	2250 l/min (79.4 CFM)
Maximum pressure	16 bar (232 PSI)	16 bar (232 PSI)
Standard	Original CEJN Series 320 DN7.6 - Eurostandard 7.4 mm	Original CEJN Series 320 DN7.6 - Eurostandard 7.4 mm



QUICK COUPLINGS FEMALE WITH MALE THREAD - MIGNON DN5



ITEM: 111

Mignon DN Series 5 mm sockets with a nickel-plated brass body and NBR seals.

Operating pressure 0-12 BAR.

Version with cylindrical male Gas thread compliant with ISO 228 Class A.

Compatible with:

- RECTUS/PARKER 21/90 profile
- CAMOZZI 5050 - 5150 profile
- CEJN 200 profile

Tech. Code	L548018	L548014
GR62	Euro	4,62
Thread	BSP	1/8"
	10	10



QUICK COUPLINGS FEMALE WITH FEMALE THREAD - MIGNON DN5



ITEM: 112

Mignon DN Series 5 mm sockets with a nickel-plated brass body and NBR seals.

Operating pressure 0-12 BAR.

Version with cylindrical female Gas thread compliant with ISO 228 Class A.

Compatible with:

- RECTUS/PARKER 21/90 profile
- CAMOZZI 5050 - 5150 profile
- CEJN 200 profile

Tech. Code	L548218	L548214
GR62	Euro	5,00
Thread	BSP	1/8"
	10	10



QUICK COUPLINGS FEMALE WITH SPRING - MIGNON DN5



ITEM: 113

Mignon DN Series 5 mm sockets with a nickel-plated brass body and NBR seals.
Operating pressure 0-12 BAR.
Version with spring guard for polyurethane and polyamide hoses.
Compatible with:
- RECTUS/PARKER 21/90 profile
- CAMOZZI 5050 - 5150 profile
- CEJN 200 profile



Tech. Code		L54840406	L54840608
GR62	Euro	6,13	6,13
For tubes	mm	4 x 6	6 x 8
		10	10

QUICK COUPLINGS MALE THREADED - MIGNON DN5



ITEM: 211

Quick release couplings in nickel-plated brass with Mignon DN 5 mm series profile.
Operating pressure 0-12 BAR.
Version with cylindrical male Gas thread compliant with ISO 228 Class A.



Tech. Code		L548618	L548614
GR62	Euro	0,85	1,03
Thread	BSP	1/8"	1/4"
		10	10

QUICK COUPLINGS FEMALE THREADED - MIGNON DN5



ITEM: 212

Quick release couplings in nickel-plated brass with Mignon DN 5 mm series profile.
Operating pressure 0-12 BAR.
Version with cylindrical female Gas thread compliant with ISO 228 Class A.



Tech. Code		L548818	L548814
GR62	Euro	0,85	1,04
Thread	BSP	1/8"	1/4"
		10	10

QUICK COUPLINGS WITH SPRING - MIGNON DN5



ITEM: 213

Quick release couplings in nickel-plated brass with Mignon DN 5 mm series profile.
Operating pressure 0-12 BAR.
Version with spring guard for polyurethane and polyamide hoses.



Tech. Code		L54900406	L54900608
GR62	Euro	2,12	2,21
For tubes	mm	4 x 6	6 x 8
		10	10

TAPER THREADED NIPPLES



ITEM: 2000

Nipples with conical thread in brass OT UNI EN 12164/5 CW 614 / 7N with nickel-plated treatment.

Tech. Code		L510018	L510014	L510038	L510012	L510034
GR62	Euro	0,50	0,73	1,01	1,70	3,00
A		1/8"	1/4"	3/8"	1/2"	3/4"
B	mm	7.5	11	11.5	14	16.5
L	mm	19.5	27	28	33.5	40
CH	mm	12	14	17	22	27
		10	10	10	10	10



TAPER THREADED REDUCTION NIPPLES



ITEM: 2020

Reducing nipples with tapered brass thread OT UNI EN 12164/5 CW 614 / 7N with nickel-plating treatment.

Tech. Code		L51051814	L51051838	L51051812	L51051438
GR62	Euro	0,73	0,90	1,74	0,95
A - A1		1/8" - 1/4"	1/8" - 3/8"	1/8" - 1/2"	1/4" - 3/8"
B	mm	7.5	7.5	7.5	11
C	mm	11	11.5	14	11.5
L	mm	23.5	24	27	27.5
CH	mm	14	17	22	17
		10	10	10	10



Tech. Code		L51051412	L51053812	L51051234	L51053410
GR62	Euro	1,58	1,61	2,85	6,32
A - A1		1/4" - 1/2"	3/8" - 1/2"	1/2" - 3/4"	3/4" - 1"
B	mm	11	11.5	14	16.5
C	mm	14	14	16.5	19
L	mm	30.5	31	37.5	44
CH	mm	22	22	27	34
		10	10	10	10

TAPER THREADED REDUCTIONS



ITEM: 2040

Male-female reductions with brass conical thread OT UNI EN 12164/5 CW 614 / 7N with nickel-plated treatment.

Tech. Code		L51101818	L51101814	L51101838	L51101414	L51101438
GR62	Euro	0,61	0,81	1,47	0,92	1,43
A A1		1/8" - 1/8"	1/8" - 1/4"	1/8" - 3/8"	1/4" - 1/4"	1/4" - 3/8"
B	mm	7.5	7.5	7.5	11	11
L	mm	20	22	23	26	27
CH	mm	14	17	22	17	22
		10	10	10	10	10



Tech. Code		L51101412	L51103838	L51103812	L51101212	L51101234
GR62	Euro	2,23	1,59	2,24	2,52	3,83
A A1		1/4" - 1/2"	3/8" - 3/8"	3/8" - 1/2"	1/2" - 1/2"	1/2" - 3/4"
B	mm	11	11.5	11.5	14	14
L	mm	30	27.5	30.5	33	35
CH	mm	26	22	26	26	32
		10	10	10	10	10

TAPER THREADED REDUCTIONS



ITEM: 2080

Short male-female reductions with brass conical thread OT UNI EN 12164/5 CW 614 / 7N with nickel-plated treatment.

Tech. Code		L51151418	L51153818	L51153814	L51151218	L51151214	L51151238
GR62	Euro	0,57	0,80	0,74	1,43	1,31	1,12
A A1		1/4" - 1/8"	3/8" - 1/8"	3/8" - 1/4"	1/2" - 1/8"	1/2" - 1/4"	1/2" - 3/8"
B	mm	11	11.5	11.5	14	14	14
L	mm	16	16.5	16.5	19.5	19.5	19.5
CH	mm	14	17	17	22	22	22
		10	10	10	10	10	10



Tech. Code		L51153438	L51153412	L51151012	L51151034
GR62	Euro	2,67	2,05	4,67	4,48
A A1		3/4" - 3/8"	3/4" - 1/2"	1" - 1/2"	1" - 3/4"
B	mm	16,5	16,5	19	19
L	mm	23,5	23,5	27,5	27,5
CH	mm	27	27	34	34
		10	10	10	10

TAPER THREADED SLEEVES



ITEM: 3000

Sleeves with brass female thread OT UNI EN 12164/5 CW 614 7N with nickel-plated treatment.

Tech. Code		L512018	L512014	L512038	L512012	L512034
GR62	Euro	0,69	0,90	1,43	2,36	4,16
A		1/8"	1/4"	3/8"	1/2"	3/4"
L	mm	15	22	24	30	32
CH	mm	14	17	22	26	32
		10	10	10	10	10



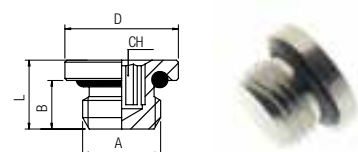
PLUGS WITH CYLINDRICAL MALE THREAD AND NBR O-RING



ITEM: 3015

Plugs with hexagonal socket head, cylindrical male thread and NBR O-ring.
OT UNI EN 12164/5 CW 614/7N brass with nickel plating treatment.

Tech. Code		L512318	L512314	L512338	L512312
GR62	Euro	0,54	0,62	0,88	1,51
A		1/8"	1/4"	3/8"	1/2"
B	mm	6	8	9	10
L	mm	8,5	11	12,5	13,5
D	mm	14	17	20	25
CH	mm	5	6	8	10
		10	10	10	10



CYLINDRICAL MALE THREADED PLUGS



ITEM: 3020

Plugs with hexagonal head and cylindrical male thread in brass OT UNI EN 12164/5 CW 614 / 7N with nickel-plated treatment.

Tech. Code		L512518	L512514	L512538	L512512
GR62	Euro	0,49	0,65	0,85	1,44
A		1/8"	1/4"	3/8"	1/2"
B	mm	6,5	9	9,5	10
L	mm	10	13	13,5	14,5
CH	mm	14	17	19	24
		10	10	10	10



TAPER MALE THREADED PLUGS



ITEM: 3025

Plugs with hexagon socket and tapered male thread in brass OT UNI EN 12164/5 CW 614 / 7N with nickel-plated treatment.

Tech. Code		L513018	L513014	L513038	L513012
GR62	Euro	0,43	0,54	0,65	1,05
A		1/8"	1/4"	3/8"	1/2"
B	mm	7.5	10	11	13
H	mm	5	7	7	8
CH	mm	5	6	8	10
		10	10	10	10



TEFLON TAPES



ITEM: L5501

Tech. Code		L550112
GR62	Euro	0,79
Width		1/2"
Length	m	12



CYLINDRICAL FEMALE THREADED T - FITTINGS



ITEM: 4000

Female-female-female T-connectors with brass cylindrical thread OT UNI EN 12164/5 CW 614 / 7N with nickel-plated treatment.

Tech. Code		L520018	L520014	L520038	L520012	L520034
GR62	Euro	1,50	2,16	3,43	5,60	7,65
A		1/8"	1/4"	3/8"	1/2"	3/4"
B	mm	8.5	11	12	15	16.5
C	mm	19.5	24.5	27	32	36.5
L	mm	39	49	54	64	73
CH	mm	12	13	16	20	27
		10	10	10	10	10



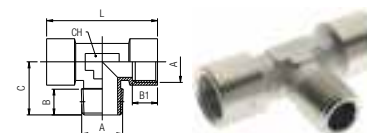
CENTRAL FEMALE-FEMALE-MALE T-FITTINGS



ITEM: 4040

Central female-female-male T-fittings with conical thread in OT UNI EN 12164/5 CW 614/7N brass with nickel plating treatment.

Tech. Code		L520218	L520214	L520238	L520212	L520234
GR62	Euro	1,59	2,16	3,43	5,60	7,65
A	BSP - BSPT	1/8"	1/4"	3/8"	1/2"	3/4"
B	mm	8	11	11,5	14	14,5
B1	mm	8,5	11	12	15	16,5
C	mm	17,5	23	25,5	29,5	32
L	mm	39	49	54	64	73
CH	mm	12	13	16	20	27
		10	10	10	10	10



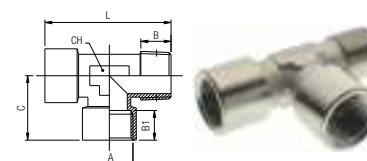
LATERAL FEMALE-FEMALE-MALE T-FITTINGS



ITEM: 4050

Lateral female-female-male T-fittings with conical thread in OT UNI EN 12164/5 CW 614/7N brass with nickel plating treatment.

Tech. Code		L520418	L520414	L520438	L520412	L520434
GR62	Euro	1,59	2,16	3,43	5,60	7,65
A	BSP - BSPT	1/8"	1/4"	3/8"	1/2"	3/4"
B	mm	8	11	11,5	14	14,5
B1	mm	8,5	11	12	15	16,5
C	mm	19,5	24,5	27	32	36,5
L	mm	37	47,5	52,5	61,5	68,5
CH	mm	12	13	16	20	27
		10	10	10	10	10



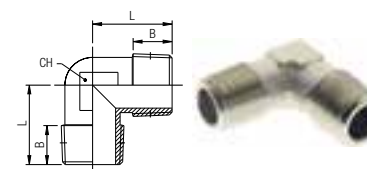
MALE-MALE L-FITTINGS WITH CONICAL THREAD



ITEM: 5000

Male-male L-fittings with conical thread in OT UNI EN 12164/5 CW 614/7N brass with nickel plating treatment.

Tech. Code		L520518	L520514	L520538	L520512	L520534
GR62	Euro	1,28	1,70	2,50	4,02	5,70
A	BSPT	1/8"	1/4"	3/8"	1/2"	3/4"
B	mm	7,5	11	12	14	14,5
L	mm	18	24	27	29,5	32
CH	mm	11	13	17	20	27
		10	10	10	10	10



CYLINDRICAL FEMALE THREADED L - FITTINGS



ITEM: 5010

Female-female L fittings with cylindrical thread in brass OT UNI EN 12164/5 CW 614 / 7N with nickel-plated treatment.

Tech. Code		L521018	L521014	L521038	L521012	L521034
GR62	Euro	1,30	1,82	2,50	4,02	5,70
A		1/8"	1/4"	3/8"	1/2"	3/4"
B	mm	8.5	11	11.5	15	16.5
L	mm	21	25.5	28	32	36.5
CH	mm	11	13	17	20	27
		10	10	10	10	10



CYLINDRICAL MALE/FEMALE THREADED L - FITTINGS



ITEM: 5020

Male-female L fittings with brass cylindrical thread OT UNI EN 12164/5 CW 614 / 7N with nickel-plated treatment.

Tech. Code		L522018	L522014	L522038	L522012	L522034
GR62	Euro	1,24	1,70	2,50	4,02	5,70
A		1/8"	1/4"	3/8"	1/2"	3/4"
B	mm	7.5	11	11.5	14	14.5
B1	mm	8.5	11	12	15	16.5
C	mm	21	25.5	28	32	36.5
L	mm	18.5	24	27	29.5	32
CH	mm	11	13	17	20	27
		10	10	10	10	10



90° MALE Y-FITTINGS WITH CYLINDRICAL THREAD



ITEM: 6000

90 ° Y fittings with male-female-female thread in brass OT UNI EN 12164/5 CW 614 / 7N with nickel-plated treatment.

Tech. Code		L523018	L523014	L523038	L523012
GR62	Euro	1,96	2,36	4,12	6,36
A		1/8"	1/4"	3/8"	1/2"
B	mm	8	11	11.5	14
B1	mm	9	11	12.5	16.5
L	mm	33	37	46	58
CH	mm	14	17	22	26
		10	10	10	10



MALE HOSE CONNECTIONS WITH TAPERED THREAD



ITEM: 3040

Male hose connections with tapered thread OT UNI EN 12164/5 CW 614 / 7N with nickel-plated treatment.

Tech. Code	GR62 Euro	A1	A mm	B mm	C mm	
L52601806	0,73	1/8"	6	19.5	7.5	10
L52601808	0,77	1/8"	8	19.5	7.5	10
L52601809	0,77	1/8"	9	19.5	7.5	10
L52601407	0,81	1/4"	7	19.5	11	10
L52601408	0,85	1/4"	8	19.5	11	10
L52601409	0,85	1/4"	9	19.5	11	10
L52601410	0,85	1/4"	10	19.5	11	10
L52601412	0,88	1/4"	12	19.5	11	10
L52603810	1,24	3/8"	10	19.5	11.5	10
L52603812	1,24	3/8"	12	19.5	11.5	10

Tech. Code	GR62 Euro	A1	A mm	B mm	C mm	
L52603814	1,30	3/8"	14	19.5	11.5	10
L52601210	1,74	1/2"	10	19.5	14	10
L52601212	1,85	1/2"	12	19.5	14	10
L52601214	1,86	1/2"	14	19.5	14	10
L52601218	1,94	1/2"	18	19.5	14	10
L52601220	2,79	1/2"	20	30	14	10
L52603418	3,09	3/4"	18	19.5	16.5	10
L52603420	4,02	3/4"	20	30	13.5	10
L52603425	4,23	3/4"	25	30	14.5	10
L52601025	6,51	1"	25	30	16	10



Related products

GLOVES IN CONTINUOUS DYNEEMA WIRE COATED IN POLYURETHANE

Tech. Code	Size	EU size
K23208	M	8
K23209	L	9
K232010	XL	10



The products are available in chapter K

FEMALE CYLINDRICAL THREAD BALL VALVES



ITEM: 6400

Ball valves with female-female thread G ISO 228 in chrome-plated brass, seals in NBR and PA66 glass-reinforced handle.

Tech. Code		L530018	L530014	L530038	L530012	L530034
GR62	Euro	5,16	5,32	5,56	7,98	11,29
A B		1/8"	1/4"	3/8"	1/2"	3/4"
ES	mm	14-15	14-15	18-19	22-23	28-30
F	mm	7	8	9	10	12
M	mm	7	8	9	10	12
L	mm	35	37	42	49	58
G	mm	19	19	19	26	26
H	mm	21	21	22	30.5	33
		10	10	10	10	5



MALE/ FEMALE CYLINDRICAL THREAD BALL VALVES



ITEM: 6410

Ball valves with female-female thread G ISO 228 in chrome-plated brass, seals in NBR and PA66 glass-reinforced handle.

Tech. Code		L531018	L531014	L531038	L531012	L531034
GR62	Euro	5,16	5,32	5,48	7,98	11,10
A B		1/8"	1/4"	3/8"	1/2"	3/4"
ES	mm	14-15	14-15	18-19	22-23	28-30
F	mm	7	8	9	10	12
M	mm	7	8	9	10	12
L	mm	34	35	39	45	52
G	mm	19	19	19	26	26
H	mm	21	22	22	30.5	33
		10	10	10	10	5



SILENCERS



ITEM: 7000

Bronze silencers for pneumatic tools.

Tech. Code		L540018	L540014	L540038	L540012	L540034
GR62	Euro	1,65	2,08	4,00	5,44	10,15
A		1/8"	1/4"	3/8"	1/2"	3/4"
F	mm	6	6	8	10	13
B	mm	12	15	19	23	30
H	mm	21	25	36	43	53
Δ	dB	42.6	44	27.3	19	16
		10	10	10	10	10



SILENCERS



ITEM: 7010

Brass silencers for pneumatic tools.

Tech. Code		L541018	L541014	L541038	L541012
GR62	Euro	1,23	1,67	2,94	4,17
A		1/8"	1/4"	3/8"	1/2"
F	mm	6	8	9	11
H	mm	13	16	18	20
CH	mm	13	16	19	24
Δ	dB	30.6	33	35	23
		10	10	10	10



MALE STRAIGHT FITTINGS WITH CYLINDRICAL THREAD

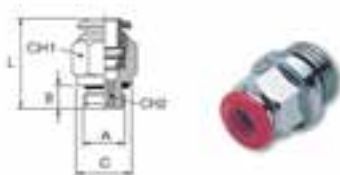


ITEM: 50020

Nickel-plated brass body. Pipe release pusher in acetalic resin. Clamping washer pliers in AISI 301. NBR seals. Working pressure -0.99 Bar min/20 Bar max.

Tech. Code	GR62 Euro	Pipe mm	A	B mm	C mm	
L550004M5	1,40	4	M5	4	8	10
L55000418	1,35	4	1/8"	6	13	10
L55000618	1,38	6	1/8"	6	13	10
L55000614	1,46	6	1/4"	8	16	10
L55000818	1,47	8	1/8"	6	13	10

Tech. Code	GR62 Euro	Pipe mm	A	B mm	C mm	
L55000814	1,59	8	1/4"	8	16	10
L55001014	1,98	10	1/4"	8	16	10
L55001038	2,07	10	3/8"	9	20	10
L55001238	2,46	12	3/8"	9	20	10
L55001212	2,66	12	1/2"	10	25	10



ITEM: 50020N

In technopolymer and Nickel-plated brass body with cylindrical male thread. Technopolymer body with nickel plated brass threaded parts. Pipe release pusher in acetalic resin. Clamping washer pliers in AISI 301. NBR seals. Working pressure -0.99 Bar min/20 Bar max.

Tech. Code	GR62 Euro	Pipe mm	A	B mm	C mm	
L560004M5	1,40	4	M5	4	8	10
L56000418	1,35	4	1/8"	6	13	10
L56000618	1,38	6	1/8"	6	13	10
L56000614	1,46	6	1/4"	8	16	10
L56000818	1,47	8	1/8"	6	13	10

Tech. Code	GR62 Euro	Pipe mm	A	B mm	C mm	
L56000814	1,59	8	1/4"	8	16	10
L56001014	1,98	10	1/4"	8	16	10
L56001038	2,07	10	3/8"	9	20	10
L56001238	2,46	12	3/8"	9	20	10
L56001212	2,66	12	1/2"	10	25	10



STRAIGHT CONNECTORS



ITEM: 50040

Nickel-plated brass body. Pipe release pusher in acetalic resin. Clamping washer in AISI 304. NBR seals. Working pressure -0.99 Bar min/20 Bar max.

Tech. Code		L550504	L550506	L550508	L550510	L550512
GR62	Euro	2,19	2,21	2,48	3,13	3,65
Pipe	mm	4	6	8	10	12
L	mm	30,5	34	36	42	47
B	mm	10,5	12,5	14,5	17,5	20,5
		10	10	10	10	10



STRAIGHT CONNECTORS



ITEM: 55040

Technopolymer body. Pipe release pusher in acetalic resin ISOFORM. Nickel-plated brass capsule. Clamping washer in AISI 301. NBR seals. Working pressure -0.99 Bar min/20 Bar max.

Tech. Code		L560504	L560506	L560508	L560510	L560512
GR62	Euro	1,96	1,97	2,20	2,54	3,24
Pipe	mm	4	6	8	10	12
L	mm	31	35	37	45	49
B	mm	10	12,5	14	17	20
		10	10	10	10	10



ADJUSTABLE MALE PUSH-TO-CONNECT L-FITTINGS WITH CYLINDRICAL THREAD



ITEM: 50116

Nickel-plated brass body. Pipe release pusher in acetalic resin. Clamping washer in AISI 301. NBR seals. Working pressure -0.99 Bar min/20 Bar max.

Tech. Code	GR62 Euro	Pipe mm	A	B mm	L1 mm	
L551004M5	2,36	4	M5	3,6	18	10
L55100418	2,39	4	1/8"	5,4	18	10
L55100618	2,44	6	1/8"	5,4	21	10
L55100614	2,63	6	1/4"	7,1	21	10
L55100818	2,79	8	1/8"	5,4	22,5	10

Tech. Code	GR62 Euro	Pipe mm	A	B mm	L1 mm	
L55100814	2,93	8	1/4"	7,1	22,5	10
L55101014	3,70	10	1/4"	7,1	26,5	10
L55101038	4,08	10	3/8"	8,1	26,5	10
L55101238	4,68	12	3/8"	8,1	31,3	10
L55101212	5,31	12	1/2"	9,6	31,3	10



ADJUSTABLE MALE PUSH-TO-CONNECT L-FITTINGS WITH CYLINDRICAL THREAD



ITEM: 55116

Technopolymer body. Pipe release pusher in acetalic resin ISOFORM. Nickel-plated brass capsule. Clamping washer in AISI 304. NBR seals. Working pressure -0.99 Bar min/20 Bar max.

Tech. Code	GR62 Euro	Pipe mm	A	B mm	L1 mm	
L561004M5	2,03	4	M5	3,6	16,5	10
L56100418	2,03	4	1/8"	5,4	16,5	10
L56100618	2,03	6	1/8"	5,4	20,5	10
L56100614	2,25	6	1/4"	7,1	20,5	10
L56100818	2,35	8	1/8"	5,4	22	10

Tech. Code	GR62 Euro	Pipe mm	A	B mm	L1 mm	
L56100814	2,47	8	1/4"	7,1	22	10
L56101014	3,27	10	1/4"	7,1	26,5	10
L56101038	3,62	10	3/8"	8,1	26,5	10
L56101238	4,05	12	3/8"	8,1	30	10
L56101212	4,56	12	1/2"	9,6	30	10



INTERMEDIATE PUSH-TO-CONNECT L-FITTINGS



ITEM: 50130

Nickel-plated brass body. Pipe release pusher in acetalic resin. Clamping washer in AISI 304. NBR seals. Working pressure -0.99 Bar min/20 Bar max.

Tech. Code		L551504	L551506	L551508	L551510	L551512
GR62	Euro	2,43	2,46	2,88	3,56	4,66
Pipe	mm	4	6	8	10	12
L	mm	17	21	22,5	26,5	30,5
CH	mm	9	11	13	16	19
D	mm	10	12,5	14	17	21,5
		10	10	10	10	10



INTERMEDIATE PUSH-TO-CONNECT L-FITTINGS



ITEM: 55130

Technopolymer body. Pipe release pusher in acetalic resin ISOFORM. Nickel-plated brass capsule. Clamping washer in AISI 304. NBR seals. Working pressure -0.99 Bar min/20 Bar max.

Tech. Code	GR62 Euro	Pipe mm	L mm	CH mm	D mm	
L561504	1,98	4	16,5	9	10	10
L561506	2,08	6	20,5	11	12	10
L561508	2,44	8	22	13	14	10

Tech. Code	GR62 Euro	Pipe mm	L mm	CH mm	D mm	
L561510	3,19	10	26,5	16	17	10
L561512	4,14	12	30	19	20	10



MALE ADJUSTABLE PUSH-TO-CONNECT T-FITTINGS WITH CYLINDRICAL THREAD



ITEM: 50216

Nickel-plated brass body. Pipe release pusher in acetalic resin. Clamping washer in AISI 304. NBR seals. Working pressure -0.99 Bar min/20 Bar max.

Tech. Code	GR62 Euro	Pipe mm	A	B mm	L1 mm	
L552004M5	3,83	4	M5	3.6	34	10
L55200418	3,38	4	1/8"	5.4	34	10
L55200618	3,39	6	1/8"	5.4	42	10
L55200614	3,60	6	1/4"	7.1	42	10
L55200818	4,14	8	1/8"	5.4	45	10

Tech. Code	GR62 Euro	Pipe mm	A	B mm	L1 mm	
L55200814	4,23	8	1/4"	7.1	45	10
L55201014	5,47	10	1/4"	7.1	53	10
L55201038	5,70	10	3/8"	8.1	53	10
L55201238	6,33	12	3/8"	8.1	62.6	10
L55201212	7,07	12	1/2"	9.6	62.6	10



MALE ADJUSTABLE PUSH-TO-CONNECT T-FITTINGS WITH CYLINDRICAL THREAD



ITEM: 55216

Technopolymer body. Pipe release pusher in acetalic resin ISOFORM. Nickel-plated brass capsule. Clamping washer in AISI 304. NBR seals. Working pressure -0.99 Bar min/20 Bar max.

Tech. Code	GR62 Euro	Pipe mm	A	B mm	L1 mm	
L562004M5	3,08	4	M5	3.6	33	10
L56200418	2,85	4	1/8"	5.4	33	10
L56200618	2,88	6	1/8"	5.4	41	10
L56200614	3,06	6	1/4"	7.1	41	10

Tech. Code	GR62 Euro	Pipe mm	A	B mm	L1 mm	
L56200818	3,50	8	1/8"	5.4	44	10
L56200814	3,56	8	1/4"	7.1	44	10
L56201014	4,87	10	1/4"	7.1	53	10
L56201038	5,06	10	3/8"	8.1	53	10



INTERMEDIATE PUSH-TO-CONNECT-FITTINGS



ITEM: 50230

Nickel-plated brass body. Pipe release pusher in acetalic resin. Clamping washer in AISI 304. NBR seals. Working pressure -0.99 Bar min/20 Bar max.

Tech. Code	L552504	L552506	L552508	L552510	L552512
GR62 Euro	3,32	3,52	4,08	5,31	6,56
Pipe mm	4	6	8	10	12
L1 mm	34	42	45	53	61
L2 mm	17	21	22.5	26.5	30.5
CH mm	9	11	13	16	19
D mm	10	12.5	14	17	21.5
	10	10	10	10	10



INTERMEDIATE PUSH-TO-CONNECT-FITTINGS



ITEM: 55230

Technopolymer body. Pipe release pusher in acetalic resin ISOFORM. Nickel-plated brass capsule. Clamping washer in AISI 304. NBR seals. Working pressure -0.99 Bar min/20 Bar max.

Tech. Code	L562504	L562506	L562508	L562510	L562512
GR62 Euro	2,71	2,94	3,28	4,73	5,86
Pipe mm	4	6	8	10	12
L1 mm	33	41	44	53	61.5
L2 mm	16.5	20.5	22	26.5	30
CH mm	9	11	13	16	19
D mm	10	12	14	17	20
	10	10	10	10	10



ORIENTING FLOW REGULATORS FOR CYLINDERS WITH TAPER THREAD - SHORT

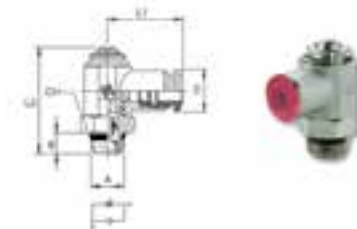


ITEM: 50901

Screwdriver adjustment. Nickel-plated brass body. Pipe release pusher in acetalic resin. Clamping washer in AISI 304. NBR seals. Working pressure 1 Bar min/20 Bar max. Adjustment with screwdriver.

Tech. Code	L55300418	L553004M5	L55300614	L55300618	L55300814	L55300818
GR62 Euro	10,30	12,88	11,14	10,30	11,14	10,30
Pipe mm	4	4	6	6	8	8
A	1/8"	M5	1/4"	1/8"	1/4"	1/8"
B mm	5.5	4	7	5.5	7	5.5
L1 mm	21	19	25	22.5	26	24
L2 mm	31	29.5	36.5	31	36.5	31
CH mm	14	8	17	14	17	14
D mm	10	10	12.5	12.5	14	14
	10	10	10	10	10	10

Please note: Short tapered thread allows coupling with different standard threads both cylindrical and conical, as BSP ISO 228 - ISO 7 BSPP/BSPT



POLYAMIDE PLUGS



ITEM: 8610

Polyamide plugs for tubes ideal for all types of use.

Tech. Code		L557004	L557006	L557008	L557010	L557012
GR62	Euro	0,30	0,30	0,32	0,38	0,42
Pipe	mm	4	6	8	10	12
L	mm	23.5	24.5	26	28.5	28.5
		10	10	10	10	10



ORIENTING FLOW REGULATORS FOR CYLINDERS WITH TAPER THREAD - SHORT

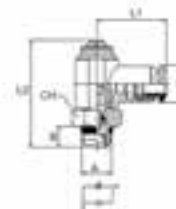


ITEM: 55900

Screwdriver adjustment. Technopolymer and nickel-plated brass body. Pipe release pusher in acetalic resin ISOFORM. Nickel-plated brass capsule. Clamping washer in AISI 301. NBR seals. Working pressure 1 Bar min/20 Bar max. Adjustment with screwdriver.

Tech. Code		L56300618	L56300614	L56300814	L56301038
GR62	Euro	9,71	10,50	10,50	15,96
Pipe	mm	6	6	8	10
A		1/8"	1/4"	1/4"	3/8"
B	mm	5.5	7	7	8.5
L1	mm	23	25.5	26	30.5
L2	mm	31	36.5	36.5	42.5
CH	mm	14	17	17	20
		10	10	10	10

Please note: Short tapered thread allows coupling with different standard threads both cylindrical and conical, as BSP ISO 228 - ISO 7 BSPP/BSPT



QUICK REDUCTIONS PUSH-TO-CONNECT-FITTINGS



ITEM: 50700

Nickel-plated brass body. Pipe release pusher in acetalic resin. Clamping washer in AISI 304. NBR seals. Working pressure - 0.99 Bar min/20 Bar max.

Tech. Code		L553506	L553508	L553510	L553512
GR62	Euro	1,35	1,44	1,57	1,66
Pipe A	mm	6	8	10	12
Pipe B	mm	4	6	8	8
L	mm	30	34.5	38	39
D	mm	10.5	12.5	14.5	14.5
		10	10	10	10



ITEM: 50700N

Nickel-plated brass body. Pipe release pusher in acetalic resin ISOFORM. Nickel-plated brass capsule. Clamping washer in AISI 301. NBR seals. Working pressure - 0.99 Bar min/20 Bar max.

Tech. Code		L563504	L563506	L563508	L563510	L563512
GR62	Euro	2,66	1,35	1,44	1,57	1,66
Pipe A	mm	4	6	8	10	12
Pipe B	mm	3	4	6	8	8
L	mm	27	30	34	38	39
D	mm	10	12.5	14	17	21.5
		10	10	10	10	10



Note: COMPATIBLE WITH THE TECHNOPOLYMER FITTINGS

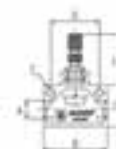
ONE-WAY FLOW CONTROLLERS



ITEM: 8850

Anodized aluminum body. Brass adjustment group. NBR O-Ring. Working pressure 1 Bar min/10 Bar max.

Tech. Code		L571018	L571014	L571038	L571012
GR62	Euro	8,44	11,26	22,77	24,93
A		1/8"	1/4"	3/8"	1/2"
B	mm	35	46	50	60
C	mm	22	30	30	40
H	mm	18	20	25	25
D	mm	24.7	35	35	44
F	mm	4.5	6.5	6.5	6.5
L	mm	27-34	27-34	32-43	32-43
		10	10	10	10



AIR COMPRESSORS CO-AXIAL SINGLE-STAGE LUBRICATED



ITEM: SILVERSTONE L25P

The pumping unit mounted directly on the rotating shaft of the electric motor makes these compressors lightweight and exceptionally compact. The lubrication system for the moving parts prevents overheating and increases service life.

Tech. Code		L629010
GR63	Euro	395,00
Tank	L	10
Power	Hp/kW	2.5/1.9
Rpm	max	2850
Inlet flow rate	l/min	270
Power supply	V/Hz	230/50
Max. pressure	Bar	10
Dimensions	mm	420 x 330 x 635
Weight	Kg	24



ITEM: POLE POSITION L20

Compact and lightweight, thanks to the pumping unit mounted directly on the rotating shaft of the electric motor, the lubrication system of the moving mechanical parts prevents overheating and increases durability.

Tech. Code		L630024
GR63	Euro	189,00
Tank	L	24
Power	HP/Kw	2 - 1.5
Rpm	max	2850
Air inlet	l/min	220
Power	Voltage	230
Max pressure	Bar	8
Dimension	mm	570 x 255 x 590
Weight	kg	25



ITEM: MONTECARLO L20

Compact and lightweight, thanks to the pumping unit mounted directly on the rotating shaft of the electric motor, the lubrication system of the moving mechanical parts prevents overheating and increases durability.

Tech. Code		L630550
GR63	Euro	265,00
Tank	L	50
Power	HP/Kw	2 - 1.5
Rpm	max	2850
Air inlet	l/min	220
Power	Voltage	230
Max pressure	Bar	8
Dimension	mm	770 x 310 x 645
Weight	kg	33



AIR COMPRESSORS WITH BELT DRIVE - SINGLE-STAGE



ITEM: A29/50 CM2

Sturdy and reliable, the electric motor with belts transmits motion to the flywheel of the pump unit, ensuring quiet operation and performance. The high-quality mechanical components and the adequate lubrication make them suitable for small industrial activities and for ambitious hobbyists.

Tech. Code		L633050
GR63	Euro	675,00
Tank	L	50
Power	HP/Kw	2 - 1.5
Rpm	max	1075
Air inlet	l/min	255
Power	Voltage	230
Max pressure	Bar	10
Dimension	mm	870 x 370 x 780
Weight	kg	49



ITEM: A29/100 CM2

Sturdy and reliable, the electric motor with belts transmits motion to the flywheel of the pump unit, ensuring quiet operation and performance. The high-quality mechanical components and the adequate lubrication make them suitable for small industrial activities and for ambitious hobbyists.

Tech. Code		L6335100
GR63	Euro	705,00
Tank	L	100
Power	HP-KW	2 - 1.5
Rpm	max	1075
Air inlet	l/min	255
Power	Voltage	230
Max pressure	Bar	10
Dimension	mm	1010 x 415 x 900
Weight	kg	56



CHEMICAL DIVISION



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