

# PRODUCTS CATALOGUE

Manual Applicator



MADE IN ITALY





# SEMI-PROFESSIONAL AND PROFESSIONAL

Semi-professional and professional applicators for extruding medium/high viscosity silicones and sealants, in standard cartridges.

Our manuals are composed of high quality materials, giving the item HIGH RESISTANCE to any use and at the same time EXTREME LIGHTWEIGHT and fully complying with European legal and ecological regulations, in order to guarantee not only high professional quality standards, but also total respect for the environment as well as absolute safety in the workplace.

Furthermore, tests carried out on each individual part guarantee maximum reliability and durability.

# Legenda packaging



Neutral packaging PAP20 with generic label



Multiple Packaging PAP20



Neutral packaging PAP20, with customized label



PE-LD04 bag, with generic label



Customized packaging PAP20, with layout with your logo



PE-LD04 bag, with customized label



Customized packaging PAP20 with P.MT. layout



Plastic case PE-HD2 customized with logo P.M.T.



Product weight



Plastic case PE-HD2 customizable through process of laser etching or label



# CD P

Skeleton-type' applicator, for lowviscosity sealants and silicones, in cartridges.

WAY OF EXTRUSION	MANUAL
ART. CODE	1060080
Net weight	470 g.
Clutch	Steel - one piece
Push Rod	Hexagonal section
Max. Force	150 Kgf - 1,5 kN
Thrust ratio	10:1
Progress/Stroke	12 mm

### **PACKAGING**

Multiple packing			
	36x20x30 cm	20 pz	9,8 Kg



# CD T

Skeleton-type' applicator, for medium/low viscosity sealants and silicones, in cartridge. Hardened steel clutch and rod for greater wear resistance.

### **MANUAL**

1060061
490 g.
Tempered - one piece
Hexagonal section
200 Kgf - 1,96 kN
10:1
12 mm

### **PACKAGING**

Multiple packing			
	36x20x30 cm	20 pz	10,20 Kg



310 ml	Ø 50-51
 218 mm	



# CD C

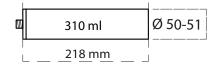
Manual metal gun for silicones in 310 ml cartridges rack.

WAY OF EXTRUSION	MANUAL
ART. CODE.	1060121
Net weight	567 g.
Push Rod	Rack
Max. Force	120 Kgf - 1,2 kN
Thrust ratio	10:1
Progress/Stroke	12 mm

### **PACKAGING**

Multiple packing			
	<b>46,5x36x19</b> cm	20 pz	12 Kg







# PS 151

Semi-professional applicator with aluminum body, totating cradle, lever in pressed steel and ergonomic handle. For sealants and adhesives to medium/low viscosity in standard cartridge. Designed for optimum performance while maintaining good value for money.

WAY OF EXTRUSION	MANUAL
ART. CODE.	1060318
Net weight	750 g.
Push Rod	Tempoered two pieces
Max. Force	350 Kgf - 3,43 kN
Thrust ratio	18:1
Progress/Stroke	4,5 mm

### **PACKAGING**

Multiple packing			
	39x24,5x40 cm	20 pz	16 Kg

1		l
	300 ml	Ø 50-51
Ī	215 mm	

	310 ml	Ø 50-51
[	21 <u>8 mm</u>	





# PS 301

Professional applicator with aluminum body, stamped steel lever.

PVC-coated handle, rod release button and retractable rod.

For sealants and adhesives to medium/high viscosity in standard cartridge.

WAY OF EXTRUSION	MANUAL
ART. CODE	1060343
Net weight	810 g.
Clutch Push Rod	Tempered - one piece High carbon steel
Max. Force	350 Kgf - 3,43 kN
Thrust ratio	18:1
Progress/Stroke	4,5 mm
PVC Soft-touch	4 point black or red
Features	Cradle steel rotating, electrowelded

### **PACKAGING**

Multiple packing			
	45x29x36 cm	20 pz	17,10 Kg

# **PS 301 MD**

Professional applicator with aluminum body, stamped steel lever.

PVC-coated handle, rod release button and retractable rod.

For sealants and adhesives to high viscosity in standard cartridge.

### **MANUAL**

1060528	
846 g.	
Tempered - one piece High carbon steel	
450 Kgf - 4,4 kN	
24:1	
3,5 mm	
4 point grey	
Cradle steel rotating, electrowelded	

### **PACKAGING**

Multiple packing			
	45x29x36 cm	20 pz	17,10 Kg

W	300 ml	Ø 50-51
	215 mm	





# **PS 250 T L**

Professional applicator with transparent tube for extrusion control of the product in use. For the use of medium/high viscosity silicones and sealants, in standard cartridges.



### IN ADDITION OPTIONAL

(for products in 300/400 ml soft pack)

- **Piston** cod. 3080076
- Cone cod. 3080077

WAY OF EXTRUSION	MANUAL	
ART. CODE	1060418	
Net weight	851 g.	
Clutch	Tempered - one piece	
Push Rod	High carbon steel	
Мах. Force	350 Kgf - 3,43 kN	
Thrust ratio	18:1	
Progress/Stroke	4,5 mm	
Tube	in PET transparent	
Ring nuts	Plastic	
OPTIONAL ACCESSORIES (for products in 300/400 ml soft-pack)		
Piston	3080076	
Cone	3080077	

### **PACKAGING**

Multiple packing			
	54x24x29 cm	10 pz	9,20 Kg

# 300 ml Ø 50-51

**CARTRIDGE** 



# SOFT-PACK 300 ml Ø 50-51 180 mm 400 ml Ø 50-51 230 mm



# **PS 265**

Professional applicator with aluminum body, stamped steel lever.

PVC-coated handle, rod release button and retractable rod.

For use with medium/high viscosity silicones and sealants, in standard cartridges and soft-pack.

WAY OF EXTRUSION	MANUAL
ART. CODE	1060050 black 1060054 red
Net weight	1.083 g.
Clutch	Tempered - one piece
Push Rod	High carbon steel
Max. Force	350 Kgf - 3,43 kN
Thrust ratio	18:1
Progress/Stroke	4,5 mm
PVC Soft-touch	4 point black or red
Tube and ring nuts	Aluminum

### **PACKAGING**

Multiple packing			
	58x33x24 cm	12 pz	14,1 Kg

### **CARTRIDGE**

	300 ml	Ø 50-51
L _	21 <u>5 mm</u>	
	310 ml	Ø 50-51
L _	21 <u>8 mm</u>	



### **PS 265 MD**

Professional applicator with aluminum body, stamped steel lever.

PVC-coated handle, rod release button and retractable rod.

For use with high viscosity silicones and sealants, in standard cartridges and soft-pack.

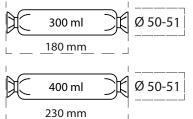
### **MANUAL**

1060xxx
1.182 g.
Tempered - one piece
High carbon steel
450 Kgf - 4,4 kN
24:1
3,5 mm
4 point grey
Aluminum

### **PACKAGING**

Multiple packing			
	58x33x24 cm	12 pz	15,3 Kg

### **SOFT-PACK**





### **PS 265 T**

Professional applicator with aluminum body, stamped steel lever.

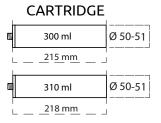
PVC-coated handle, rod release button and retractable rod.

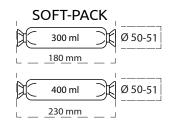
For use with medium/high viscosity silicones and sealants, in standard cartridges and soft-pack.

WAY OF EXTRUSION	MANUAL
ART. CODE	1060394 black 1060212 red
Net weight	995 g.
Clutch	Tempered - one piece
Push Rod	High carbon steel
Max. Force	350 Kgf - 3,43 kN
Thrust ratio	18:1
Progress/Stroke	4,5 mm
PVC Soft-touch	4 point black or red
Tube and ring nuts	PET tube and aluminum ring nuts

### **PACKAGING**

Multiple packing			
	58x33x24 cm	12 pz	13 Kg







### PS 395 T

Professional applicator with aluminum body, stamped steel lever.

PVC-coated handle, rod release button and retractable rod.

For use with medium/high viscosity silicones and sealants, in standard cartridges and soft-pack.

### **MANUAL**

1060217 black 1060196 red
1.061 g.
Tempered - one piece
High carbon steel
350 Kgf - 3,43 kN
18:1
4,5 mm
4 point black or red
PET tube and aluminum ring nuts

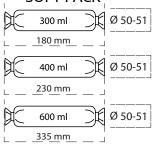
### **PACKAGING**

Multiple packing			
	67x34x25 cm	12 pz	15 Kg



	300 ml	Ø 50-51
	<u>215 mm</u>	————— 
	310 ml	Ø 50-51
	21 <u>8 mm</u>	] ]

### **SOFT-PACK**







# **PS 395**

Professional applicator with aluminum body, pressed steel lever and with ergonomic grip coated with PVC.

For use with medium/high viscosity silicones and sealants, in standard cartridges and soft-pack.

# **PS 395 MD**

Professional applicator with aluminum body, pressed steel lever and with ergonomic grip coated with PVC.

For use with high viscosity silicones and sealants, in standard cartridges and soft-pack.

WAY OF EXTRUSION	MANUAL
ART. CODE	1060051 black - 1060055 red
Net weight	1.217 g.
Clutch	Tempered - one piece
Push Rod	High carbon steel
Max. Force	350 Kgf - 3,43 kN
Thrust ratio	18:1
Progress/Stroke	4,5 mm
PVC Soft-touch	4 point black or red
Tube and ring nuts	Aluminum

### **PACKAGING**

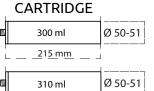
Multiple packing			
	67x34x25 cm	12 pz	15 Kg

### MANUAL

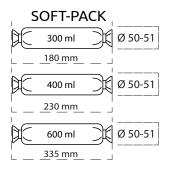
1060527
1.300 g.
Tempered - one piece
High carbon steel
450 Kgf - 4,4 kN
24:1
3,5 mm
4 point grey
Aluminum

### **PACKAGING**

Multiple packing			
	67x34x25 cm	12 pz	16,5 Kg



\_\_21<u>8 mm</u>\_ \_\_ \_\_\_





# **CTX 300 MD**

Professional applicator with aluminum body, pressed steel lever.

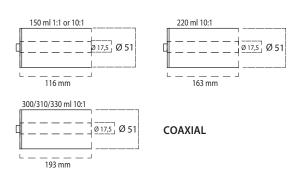
PVC-coated handle, rod release button. Rod release button and die-cast aluminum retract rod knob.

For use high viscosity products and chemical anchor, in 300 ml coaxial cartridge.

WAY OF EXTRUSION	MANUAL
ART. CODE	1060242
Net weight	1.038 g.
Clutch	Tempered - one piece
Push Rod	High carbon steel
Max. Force	450 Kgf - 4,4 kN
Thrust ratio	24:1
Progress/Stroke	3,5 mm
PVC Soft-touch	3 point black

### **PACKAGING**

Multiple packing			
	51x32,5x32 cm	20 pz	21,8 Kg





# **CTX 400 MD**

Professional applicator with aluminum body, pressed steel lever.

PVC-coated handle, rod release button.

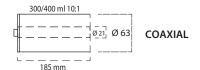
Rod release button and die-cast aluminum retract rod knob.

For use high viscosity products and chemical anchor, in 400 ml coaxial cartridge.

### **MANUAL**

1060220 black 1060221 red 1.182 g.
Tempered - one piece
High carbon steel
450 Kgf - 4,4 kN
24:1
3,5 mm
3 point black or red

Multiple packing			
	39x34x25 cm	10 pz	12,7 Kg





# **BCX 345 MD**

Professional applicator with aluminum body. Die-cast steel lever.

PVC-coated handle and rod release button.

Rod release button and die-cast aluminum retract rod knob.

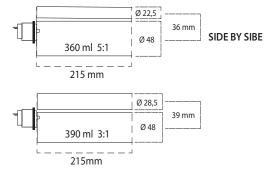
Plastic clips on the cradle to position the cartridge properly.

For the use of glues and chemical anchors in sideby-side two-component cartridges.

WAY OF EXTRUSION	MANUAL
ART. CODE	1060222 black 1060223 red
Net weight	1.196 g.
Clutch	Tempered - one piece
Push Rod	High carbon steel
Max. Force	450 Kgf - 4,4 kN
Thrust ratio	24:1
Progress/Stroke	3,5 mm
PVC Soft-touch	3 point black or red

### **PACKAGING**

Multiple packing			
	50x34x17 cm	8 pz	10,4 Kg





# **BCX 385 MD**

Professional applicator with aluminum body. Die-cast steel lever.

PVC-coated handle and rod release button.

Rod release button and die-cast aluminum retract rod knob.

Plastic clips on the cradle to position the cartridge properly.

For the use of glues and chemical anchors in sideby-side two-component cartridges.

### **MANUAL**

1060237
1.425 g.
Tempered - one piece
High carbon steel
450 Kgf - 4,4 kN
24:1
3,5 mm
3 point black

Multiple packing			
	47x45x25,5 cm	10 pz	15,3 Kg







Professional applicator with aluminum body. Die-cast steel lever.

PVC-coated handle and rod release button.

Rod release button and die-cast aluminum retract rod knob.

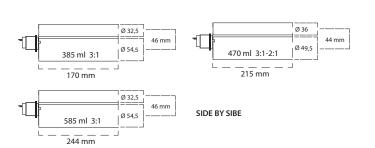
Plastic clips on the cradle to position the cartridge properly.

For the use of glues and chemical anchors in sideby-side two-component cartridges.

WAY OF EXTRUSION	MANUAL
ART. CODE	1060241 black 1060240 red
Net weight	1.566 g.
Clutch	Tempered - one piece
Push Rod	High carbon steel
Max. Force	450 Kgf - 4,4 kN
Thrust ratio	24:1
Progress/Stroke	3,5 mm
PVC Soft-touch	3 point black or red

### PACKAGING

Multiple packing			
	53x45x25 cm	8 pz	10,4 Kg





# **BCX 825 MD**

Professional applicator with aluminum body. Die-cast steel lever.

PVC-coated handle and rod release button.

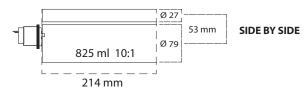
Rod release button and die-cast aluminum retract rod knob.

Plastic clips on the cradle to position the cartridge properly.

For the use of glues and chemical anchors in sideby-side two-component cartridges.

### **MANUAL**

Multiple packing			
	53x51x27 cm	10 pz	15,3 Kg







Professional applicator with aluminum body. Die-cast steel lever.

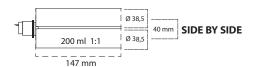
PVC-coated handle and rod release button. Rod release button and die-cast aluminum retract rod knob.

For use of **Polyurethane foam** in two-component side by side cartridges.

WAY OF EXTRUSION	MANUAL
ART. CODE	1060070
Net weight	988 g.
Clutch	Tempered - one piece
Push Rod	High carbon steel
Max. Force	350 Kgf - 3,43 kN
Thrust ratio	18:1
Progress/Stroke	4,5 mm
PVC Soft-touch	3 point black

### **PACKAGING**

Multiple packing			
	41x31x20 cm	6 pz	6,6 Kg





# **BCX 180**

Professional applicator with aluminum body. Die-cast steel lever.

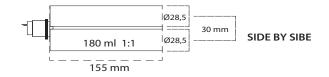
PVC-coated handle and rod release button. Rod release button and die-cast aluminum retract rod knob.

For the use of medium/high viscosity glues and sealants, in two-component side by side cartridges.

### **MANUAL**

1060307
970 g.
Tempered - one piece
High carbon steel
350 Kgf - 3,43 kN
14:1
8 mm
3 point black

Multiple packing			
	41x31x18 cm	8 pz	8,63 Kg







# **BCX 221 MD**

Professional applicator with aluminum body. Die-cast steel lever.

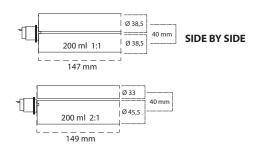
PVC-coated handle and rod release button. Rod release button and die-cast aluminum retract rod knob.

For the use of medium/high viscosity glues and sealants, in two-component side by side cartridges.

WAY OF EXTRUSION	MANUAL	
ART. CODE	1060208	
Net weight	1.078 g.	
Clutch	Tempered - two piece	
Push Rod	High carbon steel	
Max. Force	350 Kgf - 3,43kN	
Thrust ratio	24:1	
Progress/Stroke	3,5 mm	
PVC Soft-touch	3 point black	

### **PACKAGING**

Multiple packing			
	28x28x36 cm	6 pz	7 Kg



# **BCX 251 MD**

Professional applicator with aluminum body. Die-cast steel lever.

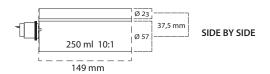
PVC-coated handle and rod release button. Rod release button and die-cast aluminum retract rod knob.

For the use of medium/high viscosity glues and sealants, in two-component side by side cartridges.

### **MANUAL**

1060482
1.295 g.
Tempered - two piece
High carbon steel
450 Kgf - 4,4 kN
24:1
3,5 mm
3 point black

Multiple packing			
	54x36x26 cm	10 pz	13 Kg





**Piston kits** included in the packaging for 1:1 cartridges



# **BCX 400 MD**

Professional applicator with aluminum body. Die-cast steel lever.

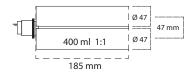
PVC-coated handle and rod release button. Rod release button and die-cast aluminum retract rod knob.

For the use of medium/high viscosity glues and sealants, in two-component side by side cartridges.

WAY OF EXTRUSION	MANUAL
ART. CODE	1060483
Net weight	988 g.
Clutch	Tempered - two piece
Push Rod	High carbon steel
Max. Force	450 Kgf - 4,4 kN
Thrust ratio	24:1
Progress/Stroke	3,5 mm
PVC Soft-touch	3 point black

### **PACKAGING**

Multiple packing			
	40x31x31 cm	10 pz	16,5 Kg





# **BCX 490 MD**

Professional applicator with aluminum body. Die-cast steel lever.

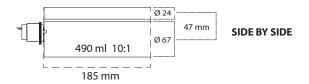
PVC-coated handle and rod release button. Rod release button and die-cast aluminum retract rod knob.

For the use of glues and chemical anchors in side-by-side two-component cartridges.

### **MANUAL**

1060510
1.615 g.
Tempered - one piece
High carbon steel
450 Kgf - 4,4 kN
24:1
3,5 mm
3 point black

Single packing			
	23x37x13 cm	1 pz	1,8 Kg
Multiple packing			
	54x36x26 cm	10 pz	16,4 Kg





# **BCX 600 MD**

Professional applicator with aluminum body.

Die-cast steel lever.

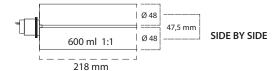
PVC-coated handle and rod release button.

Rod release button and die-cast aluminum retract rod knob.

For the use of medium/high viscosity glues and sealants, in two-component side by side cartridges.

WAY OF EXTRUSION	MANUAL
ART. CODE	1060270
Net weight	1521 g.
Clutch	Tempered - one piece
Push Rod	High carbon steel
Max. Force	450 Kgf - 4,4 kN
Thrust ratio	24:1
Progress/Stroke	3,5 mm
PVC Soft-touch	3 point black

Multiple packing			
	54x36x26 cm	10 pz	16,4 Kg







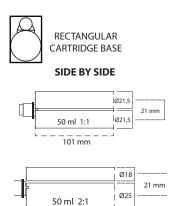
# M 50

Applicator for the extrusion of the adhesives contained in the standard 50 ml two-component cartridges.

WAY OF EXTRUSION	MANUALE	
ART. CODE	1060444	
Net weight	223 g.	
Material	PA6 glass-fibre reinforced	
Mixing ratio	1:1 e 2:1	
Interaxial spacing	22,30 mm	

### **PACKAGING**

Multiple packing			
	57x40x37 cm	50 px	12,3 Kg



101 mm



AVAILABLE ON REQUEST 50ML 10:1 AND 4:1

# M 51

Applicator for the application and extrusion of the adhesives contained in the standard 50 ml two-component cartridges.

### **MANUAL**

1060460
220 g.
PA6 glass-fibre reinforced
10:1
15,50 mm

Multiple packing			
	57x40x37 cm	50 px	12,3 Kg







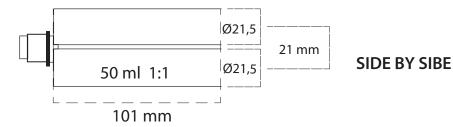
# BI 60

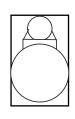
Applicator for the application and extrusion of the adhesives contained in the standard 50 ml two-component cartridges.

WAY OF EXTRUSION	MANUAL
ART. CODE	1060163
Net weight	430 g.
Material	Metal body and holder PA6 cartridge holder glass fibre reinforced
Mixing ratio	1:1
Interaxial spacing	6,5 mm

### **PACKAGING**

Multiple packing			
	42x31x49 cm	20 px	11,3 Kg





RECTANGULAR CARTRIDGE BASE



# **BX 70**

Applicator for the application and extrusion of the adhesives contained in the standard 50 ml two-component cartridges.

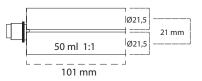
WAY OF EXTRUSION	MANUAL
ART. CODE	1060235 red
Net weight	450 g.
Material	Glass-fibre reinforced PA6 body metal cartridge holder
Mixing ratio	1:1
Interaxial spacing	8 mm

### PACKAGING

Multiple packing			
	36x31x30 cm	20 pz	12,6 Kg



### SIDE BY SIDE





# BX 71

Applicator for the application and extrusion of the adhesives contained in the standard 50 ml two-component cartridges.

### MANUAL

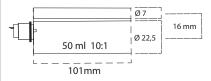
1060523 blue
450 g.
Glass-fibre reinforced PA6 body metal cartridge holder
10:1
8 mm

### **PACKAGING**

Multiple packing			
	36x31x30	20 pz	12,6
	cm	20 pz	Kg



### SIDE BY SIDE





# **BX 72**

Applicator for the application and extrusion of the adhesives contained in the standard 50 ml two-component cartridges.

### **MANUAL**

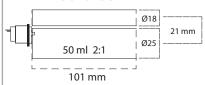
1060435 red
450 g.
Glass-fibre reinforced PA6 body metal cartridge holder
2:1
8 mm

### **PACKAGING**

Multiple packing			
	36x31x30 cm	20 pz	12,6 Kg



### SIDE BY SIDE



# Manual Applicators





# XTRA CLAMP

Professional vice with carbon steel push rod, die-cast aluminum clamps and soft rubber-coated jaws to avoid damaging surfaces.

For quick clamping of materials to be glued, fixed, drilled or sawn. It is suitable for any work where clamping or widening is required.

- Easily converted into a spreader
- Ergonomic handle for excellent grip and easy one-handed operation
- Soft rubber-coated jaws for protection of clamped materials
- Quick action for release activation

APPLICATION NR 1	CLAMPING : FOR QUICK CLAMPING OF MATERIALS TO BE GLUED, FIXING, DRILLING OR SAWING.					
APPLICATION NR 2	SPREADER: FOR ANY JOB WHERE A SPREADER IS NEEDED, ESPECIALLY USED IN JOINERY OR WINDOW AND FURNITURE ASSEMBLY.					
Main Structure	<ul> <li>carbon steel push rod</li> <li>die-cast aluminum clamps</li> <li>soft rubber-covered jaws</li> </ul>					
Max. Force	350 Kgf - 3,43	kN				
Model	Length Width Height Net weight (mm) (mm) (g)				ART.CODE	
XTRA CLAMP <b>150</b>	350	230	40	970	1060385	
XTRA CLAMP 300	500 230 40 1070 1060386					
XTRA CLAMP <b>450</b>	652 230 40 1200 1060387					
XTRA CLAMP 600	850 230 40 1305 1060388					
XTRA CLAMP 900	1100	230	40	1532	1060389	

PACKAGING				
Multiple packing				
XTRA CLAMP 150	6 pz	6 Kg		
XTRA CLAMP 300	6 pz	6,7 Kg		
XTRA CLAMP 450	6 pz	7,5 Kg		
XTRA CLAMP 600	6 pz	8,2 Kg		
XTRA CLAMP 900	6 pz	9,6 Kg		

# Manual Applicators



# **PMS**

Applicator for bulk products, specially developed for application of bulk materials such as fillers and low-viscosity cement, particularly suitable for filling joints between bricks and tiles.

WAY OF EXTRUSION	MANUAL
ART. CODE	1060486
Net weight	1.950 g.
Thrust ratio	18:1
Push Rod	High carbon steel
Max. Force	350 Kgf - 3,43 kN
Nozzle	Two different nozzles plastic
Tube	In PVC, capacity 1 L

Multiple packing				
	52x52x47 cm	10 pz	21 Kg	

# **Manual Applicators**



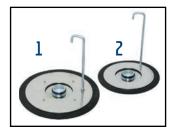
# **PMX**

Applicator for loose silicones and sealants, also two-component, contained in drums.

Thanks to the suction piston and the large lever, this applicator directly sucks the product from drums of  $\emptyset$  29 - 23.5 cm by means of the optional pusher discs.

### The kit includes:

- Applicator with special piston
- No. 3 nozzles of different diameters 6 mm / 9 mm / 13 mm with adapter to attach to the gun.



### **OPTIONAL PUSHER DISCS** not included in packaging

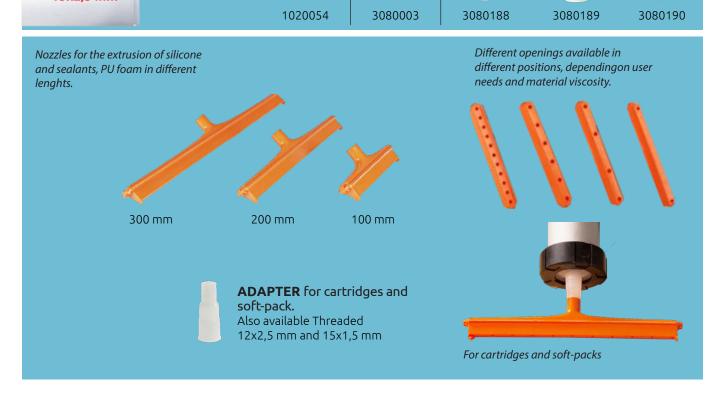
BIN PUSHER DISCS Ø 29 - 23.5 CM ARE REQUIRED TO SUCK BULK PRODUCT DIRECTLY FROM BINS AND LOAD THE GUN.

WAY OF EXTRUSION	MANUAL		
ART. CODE	1060021		
Net weight	1.297 g.		
Clutch	Tempered - one piece		
Push Rod	High carbon steel		
Progress/Stroke	4,4 mm		
Thrust ratio	18:1		
Max. Force	350 Kgf - 3,43 kN		
PVC Soft-touch	4 point black		
Tube and ring nuts	Aluminum		
OPTIONAL ACCESSORIES			
Pusher Disc 29 cm	3080120		
Pusher Disc 23,5 cm	3080121		

Multiple packing				
	54x27x39 cm	10 pz	14,2 Kg	

# Nozzle available for soft-pack and cartridges





24 24



Private Label is a product PERSONALISATION service that P.M.T. offers its customers. It is possible, on request, to characterise the guns following the style of your brand, inserting your logo, name and description of the article.

Many P.M.T. customers use the private label service to personalise their products.



# LOG0

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# **COLOR**

In keeping with the style of your brand, we produce individual components in the desired colour, such as the handle or metal components, for which we use special treatments such as anodising and specific paint finishes.

We also select the best collaborators to ensure that your product is unique and eyecatching.



Customized laser marking upon request





# Other products available



**Pneumatic Applicators** 



Manual applicators



**Cordless Applicators** 



Foam guns and Adhesive guns



**Coating guns** 



Spray guns



Fittings



Service guns



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REV.12/2025				