

P358

2-in-1

**Pneumatic, Sealless Strapping Tool
for HD Applications**



Developed for PET strap

with Strap Widths from

16 (5/8") up to 19 (3/4") mm

Max. Tension Force of 2.300 N (517lbs) or 4.000 N (900lbs)

(tool type dependent)

P358

1-Hand operation. 2-in-1 Pneumatic, Strapping tool for HD PET applications

Use it in traditional Manual or Semi-Automatic mode, just by the turn of a knob.

The P358 of FROMM, is one of the most versatile and reliable industrial Strapping Tools of his kind. Applicable for a wide range of vertical and horizontal transport securing applications with Polyester Strap (PET). It can be operated in either Manual or Semi-Automatic mode. Excellent tool for applications where electrical strapping tools cannot or may not be used. Tension force and welding/cooling time are easy and quick to set and lock by the operator. Resulting in a pleasant to operate and consistent working tool, delivering the same quality of strapping, again and again. Its robust and durable design, with a minimum of moving parts, results in the well known FROMM quality with an unsurpassed long and lean service life.



Characteristics

| | | |
|---|--------------------|--|
| Strapping qualities | | Polyester (PET) - DIN EN 13394 |
| Strapping dimensions: | <i>widths</i> | 16,0 – 19,0 mm / 5/8 – 3/4" |
| | <i>thicknesses</i> | 0,65 – 1,35 mm / .026 – .053" |
| Weight, <i>without suspension bracket</i> | | 5,7 kg / 12.6 lbs |
| Dimensions | | L 350 x W 133 x H 135,5 mm/13.8 x 5.2 x 5.3" |
| Average Seal Strength | | Up to 75% (depending of the strap quality) |
| Strap Tension, <i>See table below</i> | | 1.000 - 2.300 N / 225-517 lbs |
| | | 1.900 - 4.000 N / 427-900 lbs |
| Tension Speed, <i>See table below</i> | | 70 or 115 mm/s / 2.7 or 4.5 inch/sec |
| Power Supply | | Compressed air, 5,5 - 6 bar / 80 - 87psi |
| Air Consumption | | 4,5 - 9,3NI/s / 0.16 - 0.33 cu.ft/s |
| Suspension | | Suspension Bracket for standard applications, included |

P358 Models

| Item No. | Model | Strap width | Strap thickness | Max. Tension | Tension Speed |
|----------|-----------------------|--------------|-----------------------------|-----------------|-------------------|
| 49.0261 | P358/16/0.65-1.05/2.3 | 16 mm / 5/8" | 0.65-1.05 mm / .026 - .041" | 2.300N / 517lbs | 115 mm/s / 4.5"/s |
| 49.0262 | P358/16/0.65-1.05/4.0 | 16 mm / 5/8" | 0.65-1.05 mm / .026 - .041" | 4.000N / 900lbs | 70 mm/s / 2.7"/s |
| 49.0273 | P358/19/0.65-1.35/2.3 | 19 mm / 3/4" | 0.65-1.35 mm / .026 - .053" | 2.300N / 517lbs | 115 mm/s / 4.5"/s |
| 49.0274 | P358/19/0.65-1.35/4.0 | 19 mm / 3/4" | 0.65-1.35 mm / .026 - .053" | 4.000N / 900lbs | 70 mm/s / 2.7"/s |