

## PNEUMATIC PISTON PUSHING TOOL



### Description :

- Pneumatic cylinder for retracting and rotating the piston.
- Can be used on clockwise and anti-clockwise pistons.
- Max pressure 6.2 bars 1/4 NPT. Ø 10 mm 3/8".

Including: - 1 pneumatic tool DF.17. - 9 cups: DF.6-2A, DF.6-3A, DF.6-4A, DF.6-5, DF.6-8, DF.6-9, DF.6-14, DF.6-15, DF.6-16.

Examples of allocation: • DF.6-2A: Ford Focus - Renault Megane III - Volkswagen Touran... • DF.6-3A: Alfa Romeo Mito - Audi A3 - Citroën C3, C4, C5, Picasso, DS3, Ford Focus - Opel Astra - Peugeot 308, 3008, 508, 5008, 607, Renault Megane III - Volkswagen Golf V and 6, Polo... • DF.6-4A: Citroën C5 - Ford C-Max, Focus - Renault Espace, Laguna, Megane III... • DF.6-5: BMW Series 7 - Honda Accord - Mercedes Class B - Toyota Land Cruiser... • DF.6-8: Honda CRZ - Hyundai IX20, I10 - Mini Cooper - Renault Clio III, Megane III, Twingo - Suzuki Swift - Toyota Prius... • DF.6-9: Mini Cooper - Toyota Auris. • DF.6-14: Iveco Daily. • DF.6-15: Renault Scenic, Laguna. • DF.6-16: Renault Master 3 phase I. • Supplied in a plastic case with operating instructions and application guide.

### References :



DF.17-100A