

## WHEEL REMOVAL AND INSPECTION

## Air-hose reel



- Polyurethane hose, inner diam. 10 mm.
- Specifically designed for high air consuming tools (impact wrenches).
- Very high strength, return spring tested to 20,000 cycles minimum.
- Length: 15 m + 1.
- Hose stop every 50 cm.
- Pressure: 15 bar.



	$\Delta\Delta$ [kg]
<b>N.709</b>	7.8

## Valve core remover



- The swivelling head and fluted body derived from the Facom Microtech screwdriver simplifies valve core removal and fitting.



	L [mm]	[g]
<b>D.93</b>	102	15

## D.3 - Tyre-remover



- Double tee section for added strength.
- Finish: zinc and chrome-plated.



	Width l [mm]	L [mm]	$\Delta\Delta$ [g]
<b>D.3-300</b>	300	300	200
<b>D.3-400</b>	400	400	400
<b>D.3-500</b>	500	500	570
<b>D.3-600</b>	600	600	900

## Silent valve core remover



- Noise < 85 dB(A) in compliance with the French labour code and the European Directive 2003/10/CE.
- Safety against core and particle projection.
- No impact on deflating speed.
- Adapted to all tires whatever the size (particularly suited to Heavy Goods Vehicle tires).
- Supplied with a 2-slot case (contains one valve core remover only).



	$\Delta\Delta$ [g]
<b>DR.SIL</b>	101

## 1 Silencer for deflating HGV wheels + 2-slot cover



- Maintains noise < 85 dB(A) in compliance with the French labour code and the European directive 2003/10/CE.
- Safety against the risk of projection of the valve and particles.
- Does not slow down deflating.
- Suited to all sizes of tires (particularly adapted to HGV tires).
- Supplied with 2-slot bag (contains one valve core remover only).



	$\Delta\Delta$ [g]
<b>DR.SILH</b>	101