RIV506 Hydropneumatic tool for structural blind rivets

W 506 mm CE



Code 4692100

To place structural blind rivets, in all materials, Ø 6.4 (Magnariv, Monriv) and Gtreriv Ø 7.7.

RIV506 is a hydropneumatic tool with retention of the blind rivet and capture of the separated mandrel. Plastic handle and aluminium body make the tool light and handy, and consequently easy to use for operators. RIV506 combines functionality with a highly competitive price, which makes it very attractive for those who uses this kind of tool continuously and professionally.

Fittings

Code	Рс	Description
4169100	1	Nosepiece Ø 4.8 mm
4724400	1	Nosepiece $\ensuremath{\varnothing}$ 6.4 mm for structural rivets (on head)
2524800	1	Nosepiece Ø 4.8-3/16 mm for Monriv rivet
4041900	1	Nosepiece Ø 6.4-1/4 mm for Monriv rivet
4173500	1	Nosepiece Ø 6.4 mm for Lockriv rivet
4041700	1	Nosepiece Ø 6.4 mm for standard rivets
4041800	1	Nosepiece Ø 6.4 mm for Magnariv rivet
4723300	2	Jaws (3 pcs)
4133900	1	Jaw opener
4134000	1	Jaw return spring
4133800	1	Jaws carrier cone
-	1	Oil syringe
-	1	Oil
-	1	Hexagonal allen wrench 3 mm
-	1	10-12 mm wrench
-	2	16-17 mm wrench

The tool is supplied with kit \emptyset 6.4 for structural blind rivets already assembled.

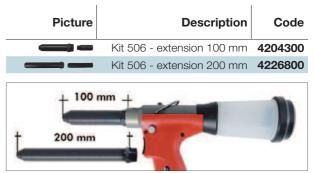
Technical data and features

6 bar	Air working pressure
5/7 bar	Min-max air pressure
4.8 lt	Air consumption per cycle (6 bar)
20 mm	Stroke
18000 N	Max power (6 bar)
1.866 Kg	Weight
< 2,5 m/s²	Vibrations
78.5 dB (A)	Noise level

40

113

Optional



ivil

18