

Set  urubelni e cu impact | 6,3 mm (1/4") | 36 piese



Product number: 72005

Weight: 1.266 kg

EAN: 4048769077402

- pentru ac ionarea  i desprinderea  mbin rilor  n urubate puternic corodate  i gripate
- prin impulsuri de ciocan percutor se transmite la antrenarea  urubelni ei o mi care de rota ie  n sensul desfacerii
-  mbin  avantajele  urubelni elor cu impuls manuale  i ale  urubelni elor
- regimuri comutabile prin rotirea ro ii de reglare  n 2 pa i,  ntre regimul standard  i func ia  urubelni   cu impuls

Pachet de livrare:

- 1 m ner rotativ  urubelni   cu impuls, antrenare p trat exterior 6,3 mm (1/4"), 75 mm
- 1 cap cheie tubular  de impact, interior 6,3 mm (1/4") 4 mm
- 1 cap cheie tubular  de impact, interior 6,3 mm (1/4") 4,5 mm
- 1 cap cheie tubular  de impact, interior 6,3 mm (1/4") 5 mm
- 1 cap cheie tubular  de impact, interior 6,3 mm (1/4") 5,5 mm
- 1 cap cheie tubular  de impact, interior 6,3 mm (1/4") 6 mm

- 1 cap cheie tubular? de impact, interior 6,3 mm (1/4") 7 mm
- 1 cap cheie tubular? de impact, interior 6,3 mm (1/4") 8 mm
- 1 cap cheie tubular? de impact, interior 6,3 mm (1/4") 9 mm
- 1 cap cheie tubular? de impact, interior 6,3 mm (1/4") 10 mm
- 1 cap cheie tubular? de impact, interior 6,3 mm (1/4") 11 mm
- 1 cap cheie tubular? de impact, interior 6,3 mm (1/4") 12 mm
- 1 cap cheie tubular? de impact, interior 6,3 mm (1/4") 13 mm
- 1 cap cheie tubular? de impact, interior 6,3 mm (1/4") 14 mm
- 1 cap bit de impact, interior 6,3 mm (1/4"), Profil T (pentru Torx) T10
- 1 cap bit de impact, interior 6,3 mm (1/4"), Profil T (pentru Torx) T15
- 1 cap bit de impact, interior 6,3 mm (1/4"), Profil T (pentru Torx) T20
- 1 cap bit de impact, interior 6,3 mm (1/4"), Profil T (pentru Torx) T25
- 1 cap bit de impact, interior 6,3 mm (1/4"), Profil T (pentru Torx) T30
- 1 cap bit de impact, interior 6,3 mm (1/4"), Profil T (pentru Torx) T40
- 1 cap bit de impact, interior 6,3 mm (1/4"), hexagon interior 3 mm
- 1 cap bit de impact, interior 6,3 mm (1/4"), hexagon interior 4 mm
- 1 cap bit de impact, interior 6,3 mm (1/4"), hexagon interior 5 mm
- 1 cap bit de impact, interior 6,3 mm (1/4"), hexagon interior 6 mm
- 1 cap bit de impact, interior 6,3 mm (1/4"), hexagon interior 7 mm
- 1 cap bit de impact, interior 6,3 mm (1/4"), hexagon interior 8 mm
- 1 cap bit de impact, interior 6,3 mm (1/4"), cap cruce PH 1
- 1 cap bit de impact, interior 6,3 mm (1/4"), cap cruce PH 2
- 1 cap bit de impact, interior 6,3 mm (1/4"), cap cruce PH 3
- 1 cap bit de impact, interior 6,3 mm (1/4"), cap cruce PZ 1
- 1 cap bit de impact, interior 6,3 mm (1/4"), cap cruce PZ 2
- 1 cap bit de impact, interior 6,3 mm (1/4"), cap cruce PZ 3
- 1 cap bit de impact, interior 6,3 mm (1/4"), cap lam? dreapt? SL 4 mm
- 1 cap bit de impact, interior 6,3 mm (1/4"), cap lam? dreapt? SL 5,5 mm
- 1 cap bit de impact, interior 6,3 mm (1/4"), cap lam? dreapt? SL 7 mm