



Ramasse-copeaux magnétique

Outil pratique à force magnétique élevée pour la collecte simple et rapide de copeaux métalliques magnétiques.

71.37 CHF incl. TVA et TAR

Référence: 6 42 01 005 01 0

Compatible avec

Universelle

- | | | |
|---|--------------------------------|---|
| > AKBU 35 PMQ AS | Ah Weldon 3/4 in / HSS NOVA 50 | > KBU 35 QW |
| > AKBU 35 PMQW AS | | > Set KBU 35 QW + Set d'accessoires chaudronnerie 3/4" Weldon |
| > Set AKBU 35 PMQW 18 V AS 2x 8 Ah | > KBM 50 U | > KBM 50 UQW |
| > AKBU 35 PMQW 18 V AS Set 1x 12 Ah | > KBM 50 Q | > KBM 65 UQW |
| > AKBU 35 PMQW 18 V AS Set 1x 12 Ah | > KBM 65 U | > Set KBU 35 QW + Set d'accessoires CONSTRUCTION METALLIQUE 3/4" Weldon HSS NOVA 50 HM ULTRA 50 |
| > Set AKBU 35 PMQW AS Construction-Site Weldon 3/4 in / HSS NOVA 50 | > KBU 35 Q | |
| > Set AKBU 35 PMQW 18 V AS Construction-Site 1x 12 Ah Weldon 3/4 in / HSS NOVA 50 | > KBU 35 MQ | |
| > Set AKBU 35 PMQW 18 V AS Construction-Site 2x 8 | > KBU 110-4 M | |
| | > KBU 35 PQ | |
| | > KBU 35-2 Q | |
| | > KBU 35 MQW | |
| | > KBU 35-2 QW | |
| | > KBU 35 PQW | |

Grignoteuses

- > ABLK 18 1.3 CSE AS 1x 5 Ah
- > ABLK 18 1.6 E AS
- > ABLK 18 1.3 CSE AS Set
- > ABLK 18 1.3 CSE AS Set
- > ABLK 18 1.3 CSE AS Set 2x 5 Ah
- > ABLK 18 1.6 E AS Set
- > ABLK 18 1.6 E AS Set 1x 5 Ah
- > ABLK 18 1.6 E AS Set 2x 5 Ah

Visseuse-boulonneuse à chocs sans fil

- > ASCD 18-1000 W34 AS
- > ASCD 18-300 W2 AS Set 5 Ah
- > ASCD 18-1000 W34 AS Set 8 Ah ProCORE
- > ASCD 18-300 W2 AS
- > ASCD 18-300 W2 AS Ready to-use-top Set
- > ASCD 18-300 W2 AS Ready-to-use Set

Endurance

- > KBE 50-2
- > KBE 35
- > KBE 32 QW
- > KBE 36 MAGSPEED
- > KBE 36 QW MAGSPEED
- > Set Fabrication KBE 36 QW MAGSPEED

Compacte

- > KBC 36 MAGFORCE
- > KBC 36 MAGFORCE + Set industrie mécanique 3/4" Weldon | I 35
- > KBC 36 MAGFORCE + set construction mécanique 3/4" Weldon | HSS NOVA 25
- > KBC 36 MAGFORCE + Set de carrosserie industrielle 3/4" Weldon | HSS SPECIAL 25

Automatique



FEIN

> KBM 50 auto

> KBM 50 auto QW

Scie à métaux pendulaire

> MKAS 355