

BOSCH KIT 5 scule 10.8V cu 3 acumulatori Li-Ion, 2Ah + L-BOXX (GRO)



Acest produs nu mai face parte din oferta shopexpert.ro
Va rugam sa navigati in meniul din stanga pentru oferta curenta.

Caracteristici

Date tehnice

Tensiunea acumulatorului 10,8 V
Capacitate acumulator 2 Ah

KIT 5 scule electrice cu acumulator 10,8 V:

Surubelnita GSR 10,8-2-LI Professional
Multifunctional rotativ GRO 10,8-LI Professional
Ferastrau sabie cu acumulator GSA 10,8 V-LI Professional
Ferastrau vertical GST 10,8 V-LI Professional
Lampa cu acumulator GLI 10,8 V-LI Professional

Despre produs

Accesorii optionale



BOSCH ATZ52SC Razuitor HCS Rigid 52x26 mm STARLOCK

43 lei



BOSCH Set 25 biti Extra Hard 25 mm, PH2 in cutie Tic-Tac

44 lei



BOSCH Set 25 biti Extra Hard 25 mm, PZ2 in cutie Tic-Tac

44 lei



BOSCH AVZ93G Placa slefuire DELTA 93 mm STARLOCK

52 lei



BOSCH Caseta 15 biti

63 lei



BOSCH S422BF Set 5 panze Flexible for Metal 100 mm

65 lei



BOSCH S528DF Set 5 panze Special for Plaster (gips-carton) 100 mm

65 lei



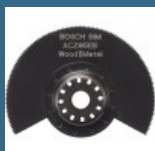
BOSCH AIZ32BB Panza BIM Hard Wood 32x50 mm STARLOCK

74 lei



BOSCH S713AW Set 2 panze Clean for Fiber Insulation (plastic, burete) 150 mm

90 lei



BOSCH ACZ85EB Panza BIM Wood and Metal 85 mm STARLOCK

99 lei



BOSCH ACZ70RT5 Panza Grout and Abrasive HM-RIFF 70 mm STARLOCK

117 lei



BOSCH S1113AWP Set 2 panze Special for Fiber Insulation 225 mm

117 lei



BOSCH S1213AWP Set 2 panze Precision for Fiber Insulation 300 mm

126 lei



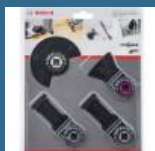
BOSCH Set 46 elemente de insurubare

154 lei



BOSCH Set accesorii universale (DIY) STARLOCK

210 lei



BOSCH Set accesorii lucrari pardoseala STARLOCK

214 lei



BOSCH Set accesorii universale STARLOCK

214 lei



BOSCH GBA12V Acumulator Li-Ion, 12V, 2Ah

229 lei



BOSCH Set accesorii placi ceramice STARLOCK

279 lei



BOSCH GBA12V Acumulator LI-Ion, 12V, 4Ah

384 lei



BOSCH GBA12V Set 2 acumulatori LI-Ion, 12V, 4Ah

699 lei



MAKITA Caseta 31 biti + adaptor

70 lei

- Biti calitate standard
- Accesorii multicutter