

Wire Feed Roll Kit



PRÉSENTATION

FE = Acier doux

SS = Acier inoxydable

AL = Aluminium

U = rainure en U

V = rainure en V lisse

VK = Rainure en V crantée

T = Rainure trapézoïdale

HD = Kit usage intensif (contient des galets de dévidoir métalliques)

MC/FC = Métal/Fourré

La longueur du tube de guidage avant pour kits est optimisée de la façon suivante :

“GT04 T #3” = A7 MIG WIRE FEEDER A 25 – EUR

Torches de soudage robotisé Kemppi

Torches de soudage robotisé Binzel

“GT04 T #4” = A7 MIG WIRE FEEDER A 25 – EUR

Torches de soudage robotisé Dinse

“GT04 T #5” = A7 MIG WIRE FEEDER A 25 - PP

Torches de soudage robotisé Binzel

“GT04 T #6” = A7 MIG WIRE FEEDER A 25 - PP

Torches de soudage robotisé Dinse

Référence pour commander	Description
F000367	FE (MC/FC) V0.8-0.9 GT04 T KIT #3
F000368	FE (MC/FC) V1.0 GT04 T KIT #3
F000369	FE (MC/FC) V1.2 GT04 T KIT #3
F000370	FE (MC/FC) V1.4 GT04 T KIT #3
F000371	FE (MC/FC) V1.6 GT04 T KIT #3
F000372	FE (MC/FC) V0.8-0.9 HD GT04 T KIT #3
F000373	FE (MC/FC) V1.0 HD GT04 T KIT #3
F000374	FE (MC/FC) V1.2 HD GT04 T KIT #3
F000375	FE (MC/FC) V1.6 HD GT04 T KIT #3
F000376	SS, CU (FE) V0.8-0.9 GT04 T KIT #3
F000377	SS, CU (FE) V1.0 GT04 T KIT #3
F000378	SS, CU (FE) V1.2 GT04 T KIT #3
F000379	SS, CU (FE) V1.4 GT04 T KIT #3
F000380	SS, CU (FE) V1.6 GT04 T KIT #3
F000381	SS, CU (FE) V2.0 GT04 T KIT #3
F000382	SS, CU (FE) V2.4 GT04 T KIT #3
F000383	SS (FE) V0.8-0.9 HD GT04 T KIT #3
F000384	SS (FE) V1.0 HD GT04 T KIT #3
F000385	SS (FE) V1.2 HD GT04 T KIT #3
F000386	SS (FE) V1.6 HD GT04 T KIT #3
F000387	MC/FC VK1.0 GT04 T KIT #3
F000388	MC/FC VK1.2 GT04 T KIT #3
F000389	MC/FC VK1.4-1.6 GT04 T KIT #3
F000390	MC/FC VK1.0 HD GT04 T KIT #3
F000391	MC/FC VK1.2 HD GT04 T KIT #3
F000392	MC/FC VK1.4-1.6 HD GT04 T KIT #3
F000393	AL U1.0 GT04 T KIT #3
F000394	AL U1.2 GT04 T KIT #3
F000395	AL U1.4 GT04 T KIT #3
F000396	AL U1.6 GT04 T KIT #3
F000397	SS, CU (FE) V0.8-0.9 GT04 T KIT #4
F000398	SS, CU (FE) V1.0 GT04 T KIT #4
F000399	SS, CU (FE) V1.2 GT04 T KIT #4
F000400	SS (FE) V0.8-0.9 HD GT04 T KIT #4
F000401	SS (FE) V1.0 HD GT04 T KIT #4
F000402	SS (FE) V1.2 HD GT04 T KIT #4
F000403	AL U1.0 GT04 T KIT #4
F000404	AL U1.2 GT04 T KIT #4
F000405	SS, CU (FE) V0.8-0.9 GT04 T KIT #5

F000406	SS,CU (FE) V1.0 GT04 T KIT #5
F000407	SS,CU (FE) V1.2 GT04 T KIT #5
F000408	SS (FE) V0.8-0.9 HD GT04 T KIT #5
F000409	SS (FE) V1.0 HD GT04 T KIT #5
F000410	SS (FE) V1.2 HD GT04 T KIT #5
F000411	AL U1.0 GT04 T KIT #5
F000412	AL U1.2 GT04 T KIT #5
F000413	SS,CU (FE) V0.8-0.9 GT04 T KIT #6
F000414	SS,CU (FE) V1.0 GT04 T KIT #6
F000415	SS,CU (FE) V1.2 GT04 T KIT #6
F000416	SS (FE) V0.8-0.9 HD GT04 T KIT #6
F000417	SS (FE) V1.0 HD GT04 T KIT #6
F000418	SS (FE) V1.2 HD GT04 T KIT #6
F000419	AL U1.0 GT04 T KIT #6
F000420	AL U1.2 GT04 T KIT #6

CARACTÉRISTIQUES TECHNIQUES

Wire Feed Roll Kit

Code du produit

See technical specifications