K-FILTERELEMENT SONDER

Filter element

Izstrādājums

Apzīmējums	Apraksts
K- 07 25 17 00	Filter element for G 1/4, G 3/8, G 1/2, from sintered polyethylene, ends of aluminium
K- 07 25 17 01	Filter element for G 3/4 from sintered polyethylene, ends of aluminium
K- 07 25 17 02	Filter element for G 1, from sintered polyethylene, ends of aluminium
K- 07 25 17 03	Filter element for G 1 1/4, from sintered polyethylene, ends of aluminium
K- 07 25 17 04	Filter element for G 1 1/2, from sintered polyethylene, ends of aluminium
K- 07 25 17 05	Filter element for G 2, from sintered polyethylene, ends of aluminium
K- 07 25 17 06	Filter element for G 1 1/2, microfibre non-woven material, ends of aluminium
K- 07 25 17 07	Filter element for G 2, microfibre non-woven material, ends of aluminium
K- 07 25 17 08	Filter element for G 1/4, G 3/8, G 1/2, microfibre non-woven material, ends of aluminium
K- 07 25 17 09	Filter element for G 3/4, microfibre non-woven material, ends of aluminium
K- 07 25 17 10	Filter element for G 1, microfibre non-woven material, ends of aluminium
K- 07 25 17 11	Filter element for G 1 1/4, microfibre non-woven material, ends of aluminium
K- 07 25 17 12	Filter element for G 1 1/2, finely carbon, microfiber material, ends of aluminium
K- 07 25 17 13	Filter element for G 2, finely carbon, microfiber material, ends of aluminium
K- 07 25 17 14	Filter element for G 1/4, G 3/8, G 1/2, finely carbon, microfiber material, ends of aluminium
K- 07 25 17 15	Filter element for G 3/4, finely carbon, microfiber material, ends of aluminium
K- 07 25 17 16	Filter element for G 1, finely carbon, microfiber material, ends of aluminium
K- 07 25 17 17	Filter element for G 1 1/4, finely carbon, microfiber material, ends of aluminium

ir rezerves daļa šādiem izstrādājumiem

K-FI AK KOH M DIFFERENZ MANO	Activated carbon filters with differential pressure gauge
K-FI AK KOH O DIFFERENZ MANO	Activated carbon filters without differential pressure gauge

Neskatoties uz rūpīgu pārbaudi, mēs nevaram izslēgt kļūdas un negarantējam iekļautās informācijas pareizību.