K-FILTERELEMENT SONDER

Filter element

Article

Désignation	Description
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

pièce de rechange pour les produits suivants

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

En dépit du soin apporté aux vérifications, nous ne pouvons garantir une absence totale d'erreur et ne saurions être tenus responsables des indications contenues.