

■ UMETA Grease Filling Device for Centralized Lubrication Systems



With this filling device all centralized lubrication systems can be filled easily and safely. With variable screw-on features, the filling devices work with all common bucket sizes. The loose lid protects against dirt and grime and serves for simple control of filling height at the same time. All steel parts are zinc-plated.

pump head	impact-resistant zinc die casting
pump body	made of zinc-plated steel
suction tube	made of zinc-plated steel
suitable for	grease up to NLGI 2
size	container of 5 kg - 50 kg
coupler	Rectus Type 72 for male quick connecting adapter
output	30 cc (1.1 oz.)/stroke
operating pressure	8 bar
hose length	1500 mm
packed in	single carton box
weight	in kgs incl. packaging
dimensions	(s. Tabelle)

content grease bucket	Ø grease bucket	Ref. No.:	tube length in mm	weight in kgs	dimensions in mm (LxWxH)
5 kgs	180-210 mm	7591784	510	4,3	670 x 420 x 100
10 kgs	210-240 mm	7591990	510	4,4	670 x 420 x 100
15 kgs	240-270 mm	7591991	510	4,8	670 x 420 x 100
20 kgs	270-310 mm	7591992	510	4,9	670 x 420 x 100
25 kgs	310-335 mm	7591995	680	6,3	800 x 420 x 100
50 kgs	335-385 mm	7591996	680	7,3	800 x 420 x 100