

UMETA ACCESSORIES FOR GREASE NIPPLES





UMETA Plastic Protection Caps



- suitable for grease nipples with hydraulic head according to DIN 71412
- suitable for a temperatur of approx. - 70°C up to + 85°C

The protection caps are available with or without straps and in various colours. They are used for protecting the lubricating point against contamination and for indicating the lubricating intervals by colour coding.

Type	Ref.- No.:
SK-R 	9500110
SK-RL 	9500111
SK-V 	9500120
SK-VL 	9500121

Type	Ref.- No.:
SK-G 	9500130
SK-GL 	9500131
SK-B 	9500140
SK-BL 	9500141



UMETA Rubber Protection Caps

- suitable for grease nipples with button head M1 according to DIN 3404

suitable for grease nipples with	Ref.- No.:
button head M1 according to DIN 3404	9500210



UMETA Alu Protection Caps

- suitable for grease nipples with hydraulic-type or button-head according to DIN 71412 and DIN 3404
- suitable for a temperatur of - 30°C up to + 120°C

For an especially easy clip-on and take-off. Optionally our aluminium protection caps can be anodised in colours for indicating the lubricating intervals.

suitable for grease nipples with	Ref.- No.:
hydraulic head according to DIN 71412	9500200
button head M1 according to DIN 3404	9500201



UMETA Drive-in Tool

- for safe drive-in of straight drive-in or serrated ridge nipples

suitable for grease nipples with	Ref.- No.:
ball-type or hydraulic head according to DIN	5800058
ball-type or hydraulic head according to SAE	5800059