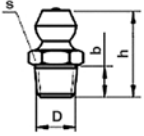
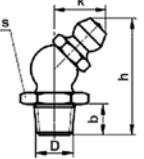
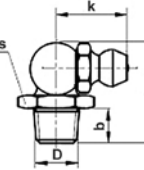








# MACHINES AND ACCESSORIES - protection and sealing

## Lubrication techniques

### Grease nipples

picture	code	D thread	b [mm]	h [mm]	k [mm]	s [mm]	description
	AR-H1-02	1/8" BSPT	6.5	17.5	-	14	Straight grease nipple DIN71412 A. Material: zinc-plated steel.
	AR-H1-04	1/4" BSPT	6.5	17.5	-	14	
	AR-H1-M6	M6x1	5.5	15	-	7	
	AR-H1-M8	M8x1	5.5	15.5	-	9	
	AR-H1-M10	M10x1	5.5	15	-	11	
	AR-H2-M6	M6x1	5.5	23.5	10.5	9	45° grease nipple DIN71412 B. Material: zinc-plated steel.
	AR-H2-M8	M8x1	5.5	23.5	10.5	9	
	AR-H2-M10	M10x1	5.5	25	11.5	11	
	AR-H3-M6	M6x1	5.5	18	13	9	90° grease nipple DIN71412 C Material: zinc-plated steel.
	AR-H3-M8	M8x1	5.5	18	13	9	
	AR-H3-M10	M10x1	5.5	20	14	11	

### Accessories

picture	code	description
	AR-KO-RED	Dust cap of a grease nipple, PVC, red.
	AR-KS4-M10	Grease nipple coupling with M10x1 female thread, zinc-plated, DIN 71412.
	AR-SR500X	Manual lever grease nipple 75/PK, silver, 500 g without accessories.
	AR-SR500-340GLN	Manual lever grease nipple 75/PK, silver, 500 g with hose and nozzle.
	AR-SR500-110G	Manual lever grease nipple 75/PK, silver, 500 g with pipe and nozzle.
	AR-SSR500	Grease nipple cartridge 75/PK, 400 g.