## Steam hose



Properties					
Application	Hot water or saturated steam applications				
Special features	high temperature, abrasion and ozone resistance				
Inner layer	EPDM				
Insert	two Textile insert wound				
Outer layer	NBR				
Operating pressure	saturated steam max. 6 bar hot water max. 18 bar				
Colour	black				
Temp. range	+164°C (saturated steam); +95°C (hot water)				
Media	Hot water Steam				



## Note

Please observe the guidelines of BG CHEMIE T002; Hose lines - safe application / 6.3.3 Additional notes for the use of hose lines for steam and hot water.

Bleed water or steam after use.

Item								
Identification	Internal Ø	External Ø	Wall thickness (mm)	Operating pressure	Min. bending radius	Roll length		
DAMPF 13-5 G	13	23	5	6,0	80	40		
DAMPF 16-5 G	16	26	5	6,0	95	40		
DAMPF 19-6 G	19	31	6	6,0	115	40		
DAMPF 25-6 G	25	37	6	6,0	150	40		
DAMPF 32-7 G	32	46	7	6,0	195	40		
DAMPF 38-7 G	38	52	7	6,0	230	40		
DAMPF 51-8 G	51	67	8	6,0	300	40		