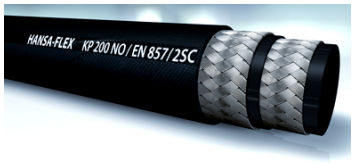
KP 200 NO (2SC)
Compact hose

Properties

Application	Medium pressure circuits with restricted installation spaces and extreme environmental conditions
Standard	EN 857 2 SC
Inner layer	oil resistant synthetic rubber
Insert	two high-tensile steel wire braids
Outer layer	synthetic rubber with high ozone, abrasion, and weather resistance
Colour	black
Temp. min.	-40 °C
Temp. max.	100 °C
Elongation	+ 2 % to - 4 %



Note

The change in length of the hose is determined at max. working pressure during testing to EN ISO 1402.

Item

Identification	DN*	Size	Inches	Internal Ø (mm)	External Ø (mm)	Operating pressure (bar)	Test pressure (bar)	Burst pressure (bar)	Min. bending radius (mm)
KP 206 NO	6	4	1/4"	6,4	14,0	400,0	800	1600	75
KP 208 NO	8	5	5/16"	7,9	15,6	350,0	700	1400	85
KP 210 NO	10	6	3/8"	9,5	17,8	330,0	660	1320	90
KP 213 NO	12	8	1/2"	12,7	21,3	275,0	550	1100	130

DN = Nominal diameter, nominal width

Despite careful checking, we cannot guarantee the accuracy of all information included on this site, and we accept no liability.