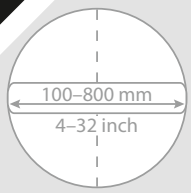
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HANS BRAND
Hans Brand Srl - Piazzale Segrino 1 - 20159 Milano MI - T 02 6884113 - F 02 6070683
info@hansbrand.it - www.hansbrand.it

High pressure pipe sealing bags

Resist even high internal pipe pressures



- Extreme expansion despite high pressure
- High operating pressure of 6 bar (87 psi)
- Withstands counterpressures up to 3 bar (43.5 psi)
- Multi-layer dimensionally stable bag structure

Our high pressure 6 bar (87 psi) pipe sealing bags can withstand a maximum back pressure of 30 mWC. This is why they are used, for example, in the renovation or inspection of pipelines and pipelines. The multi-layer bag construction with fabric reinforcement enables the high operating pressure of 6.0 bar (87 psi) on the one hand and, on the other hand, helps to avoid expansion due to the structure. With these high pressure pipe sealing bags we round off our pipe and test sealing bags product range with 1.5 (21.75 psi) and 2.5 bar (36.25 psi), which have been tried and tested for many years.



Technical data

Standard test counter-pressure of 30 mWC (43.5 psi)

High Pressure Pipe Sealing Bags *6 bar/87 psi*	Pipe diameter *mm/inch*	Diameter *mm/inch*	Cylinder lenght *mm/inch*	Total lenght *mm/inch*	Air requirement *litre/cu. ft.*	Weight approx *kg/lbs*
RDK 100–200 *1430001300*	100–200 4–8	90 3.5	510 20	555 21.9	105 3.7	1.5 3.3
RDK 200–300 *1430001500*	200–300 8–12	195 7.7	650 25.6	695 27.4	338 11.9	3.1 6.8
RDK 300–400 *1430001400*	300–400 12–16	295 11.6	735 29	780 30.7	527 18.6	7 15.4
RDK 500–600 *1430001600*	500–600 20–24	450 17.7	1,110 43.7	1,155 45.5	1,550 54.7	20 44.1
RDK 800 *1430000800*	800 32	785 30.9	1,810 71.3	1,855 73	6,160 217.5	44 97