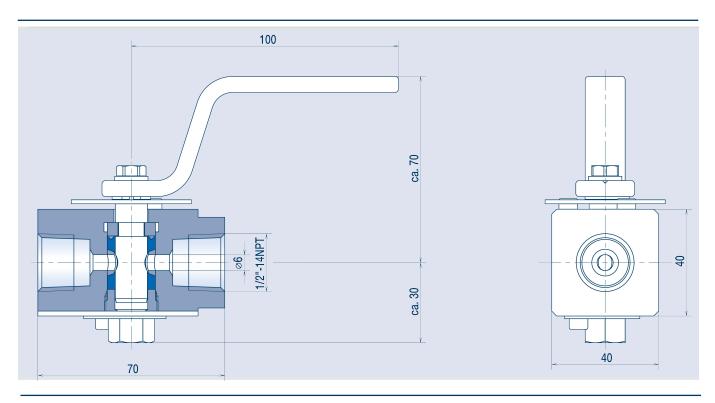
## **AB COCKS ABM** ABM 12 X-KAF, PN160 1/2"-14NPT



Product details	<ul> <li>» Straight through cock</li> <li>» PN 160</li> <li>» Cylindrical plug</li> <li>» Stainless steel X</li> <li>» Elastic packing sleeve KAF</li> <li>» With hand lever</li> </ul>	<ul> <li>opening and closing procedure</li> <li>» Hand operation enables throttlir therefore usage in blow-down li possible</li> <li>» Simple maintenance: The packi sleeve can be replaced within minutes with the cock staying ir the line</li> </ul>	<ul> <li>opening and closing procedure</li> <li>» Hand operation enables throttling, therefore usage in blow-down lines possible</li> <li>» Simple maintenance: The packing</li> </ul>
Connections	1/2"-14 NPT		
Certificates	VDI 2440		» No jamming caused by corrosion
Dimensions	Body length 70 mm	Temperature	X-KAF -200°C to +400°C, PN160



## Application range

District Heating | Processing industry | Automation | Geothermal energy | Shipbuilding industry | Diesel engines | Oil & Gas | Compressed-air supply | Instrumentation & Control | Electric supply | Energy generating companies

## The packing sleeve

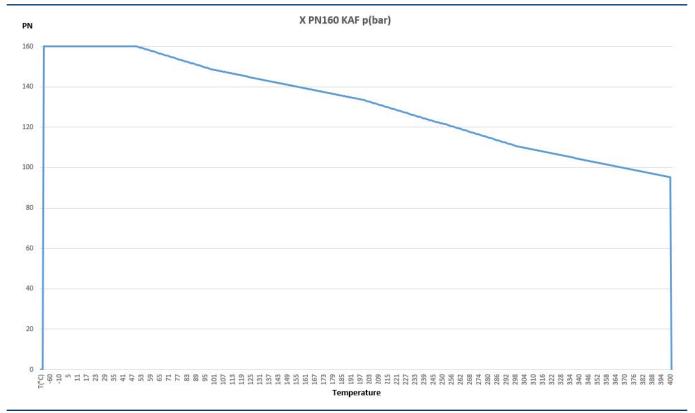
Under pressure the lamellas of the elastic packing sleeve are pressed against the body wall and thereby an excellent seal is achieved. The KAF is suitable for high temperatures up to 400°C.



AB COCKS ABM

Pressure and temperature ranges / Parts list





## Parts list

Pos.	number	name	
1	1	Body	
2	1	Packing sleeve	
3	1	Cock plug	
4	2	Split ring	
5	1	Tightening nut	
6	1	Locking disc	
7	3	Fillister head screw	
8	1	Stop	
9	1	Secure ring	
10	1	Hand lever	
11	1	Disc	
12	1	Hexagon head screw	
13	1	Gasket	
14	1	Screw plug	



