

BPG 7250



PROPERTIES

State of the art sealing technology by combination of two non-woven materials. The end rings are made of non woven fibers with a high carbon content. The intermediate rings consist of aramid non-woven fibers with special PTFE impregnation.

APPLICATIONS

This product is designed for use in valves.

OPERATION PARAMETERS

Speed	2 m/s
Temperature	-200...+280°C
PH Value	0...14
Pressure	25 MPa

PRODUCT SPECIFICATIONS

Media*	Most chemicals (solvents, hydrocarbons, acids, lyes), alcohols, water, oils etc.
Certificates / Approvals	TA-Luft, ISO 15848

Exceptions: highly concentrated acids and lyes, fluorine and some fluorine compounds

BENEFITS

→ Ideally suited for control valves in fugitive emission applications

→ Excellent resistance against gap extrusion