RS MaxLiner® Hose liners

Flex

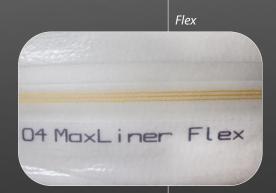
Flexible needle felt liner with PU coating

Bendable up to a maximum of 45°

Wall thickness stable needle felt material (ensures 3 mm minimum wall thickness)

Cold curing and warm curing with water or steam

Available from DN 70 to DN 400



Flex S

Highly flexible needle felt liner with PU coating

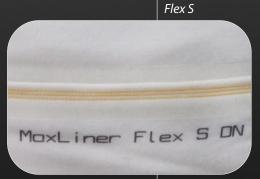
Bendable up to a maximum of 90°, one dimension change possible

Installations with closed end can also be implemented when changing dimensions

Wall thickness stable needle felt material (ensures 3 mm minimum wall thickness)

Cold curing and warm curing with water or steam

Available from DN 70 to DN 400



Flex 4D

Extremely flexible needle felt liner with PU coating

Bendable up to a maximum of 90°, up to 4 dimension changes possible (DN 150 - DN 250)

Installations with closed end can also be implemented when changing dimensions

Wall thickness stable needle felt material (ensures 3 mm minimum wall thickness)

Warm curing with water or steam

Available from DN 75 to DN 400





SuperFlex

SuperFlex

Seamless, flexible polyester fibre hose with PU coating

Bendable to a max. of 90°, one dimension change possible

For dimension changes and bends, a calibration hose is to be used

Cold curing and warm curing with water

Available from DN 70 to DN 200

Fix

Highly flexible needle felt liner with PU coating

Bendable to a max. of 90°, one dimension change possible

Installations with closed end also with dimension change possible

Wall thickness stable needle felt material

(ensures 4.5 mm minimum wall thickness)

Cold curing and warm curing with water or steam

Available from DN 100 to DN 400





Fix