

Oval pneumatic sleeves

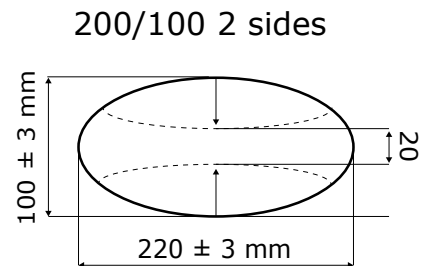
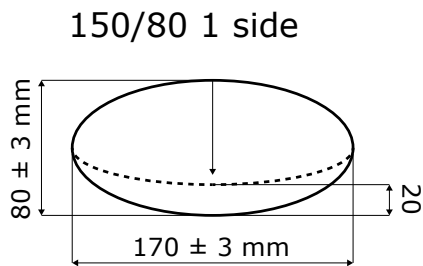
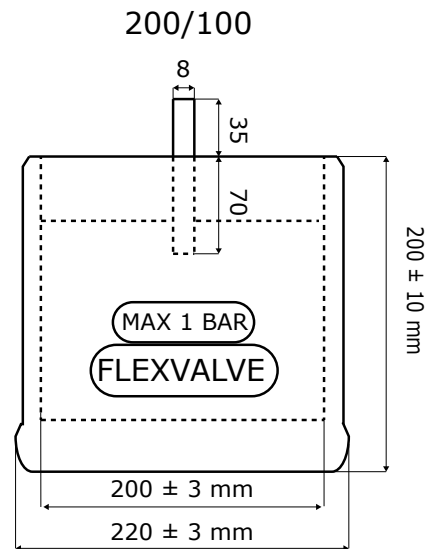
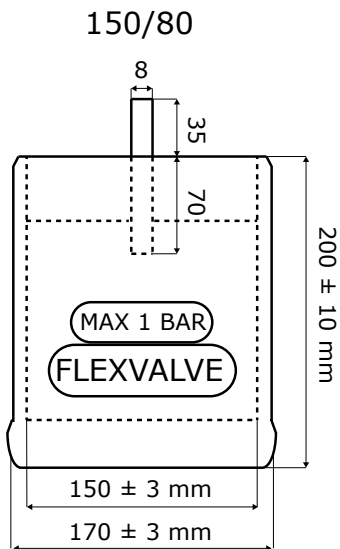
Compressed air activation
Without hose connector

Single and double exhaust pipes on
private cars and commercial vehicles

The oval sleeve is made for compressed air activation, and is ideal for exhaust gas extraction from car repair shops, vehicle inspection garages and fire stations etc. The sleeve can be used for single and double exhaust pipes.

The most common sizes are 150/80 mm and 200/100 mm but other diameters are available upon request.

Your company name and logo can be stamped into the sleeve without extra costs.



PRODUCT NO.	SLEEVE SIZE (MM)	SLEEVE EXPANSION	SLEEVE LINING	EXHAUST PIPE SIZE	WEIGHT (GRAM)	MAX. TEMPERATURE
221125	150/80	1 side	No lining	Ø20 / Ø100	680	+150°C
221126	150/80	2 sides	No lining	Ø10 / Ø100	680	+150°C
221160	200/100	1 side	No lining	Ø30 / Ø125	1080	+150°C
221162	200/100	2 sides	No lining	Ø20 / Ø125	1080	+150°C

Oval pneumatic sleeves with Kevlar lining

Compressed air activation
Without hose connector

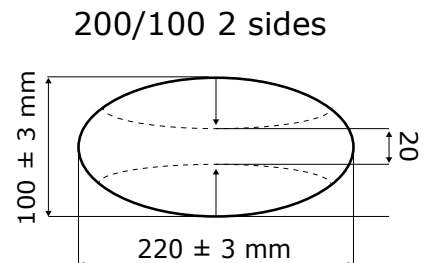
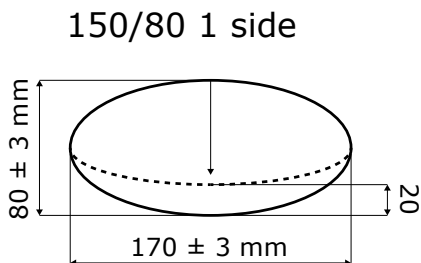
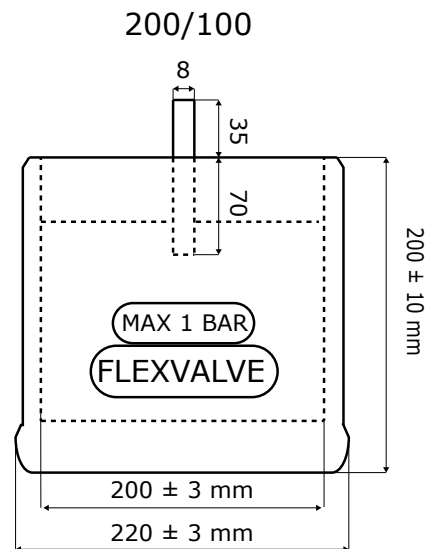
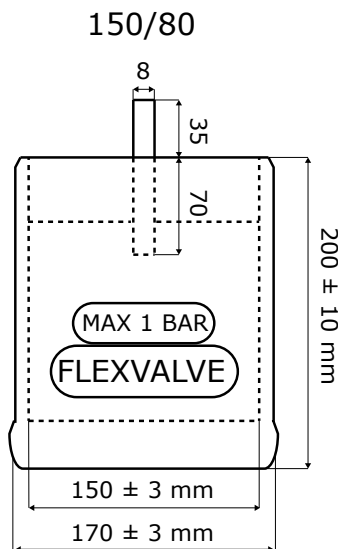
Single and double exhaust pipes on
fire engines, rescue vehicles etc.

The oval sleeve with Kevlar is made for compressed air activation, and is ideal for exhaust gas extraction from fire engines, rescue vehicles and vehicle inspection garages etc.
The sleeve can be used for single and double exhaust pipes.

The most common sizes are 150/80 mm and 200/100 mm but other diameters are available upon request.

Kevlar lining inside reduces friction and resists extra high gas temperatures.

Your company name and logo can be stamped into the sleeve without extra costs.



PRODUCT NO.	SLEEVE SIZE (MM)	SLEEVE EXPANSION	SLEEVE LINING	EXHAUST PIPE SIZE	WEIGHT (GRAM)	MAX. TEMPERATURE
222127	150/80	1 side	Kevlar	Ø20 / Ø100	680	+200°C
222128	150/80	2 sides	Kevlar	Ø10 / Ø100	680	+200°C
222161	200/100	1 side	Kevlar	Ø30 / Ø125	1080	+200°C
222162	200/100	2 sides	Kevlar	Ø20 / Ø125	1080	+200°C

Oval pneumatic sleeves with Carbon fibre

Compressed air activation
Without hose connector

Single and double exhaust pipes on
fire engines, rescue vehicles etc.

The oval sleeve with Carbon fibre is made for compressed air activation, and is ideal for exhaust gas extraction from fire engines, rescue vehicles and vehicle inspection garages etc.

The sleeve can be used for single and double exhaust pipes.

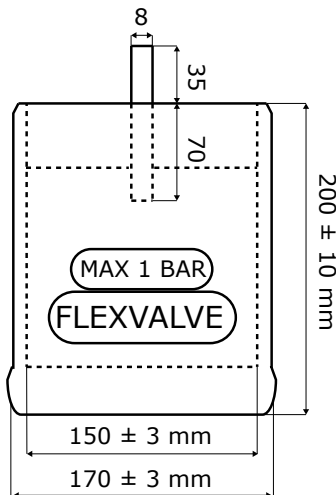
The most common sizes are 150/80 mm and 200/100 mm but other diameters are available upon request.

Carbon fibre lining inside and outside reduces friction and resists extra high gas temperatures.

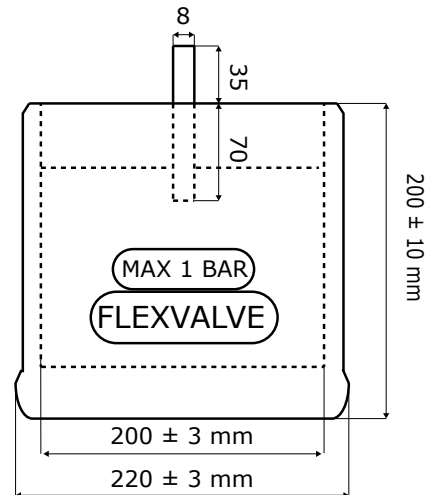
Your company name and logo can be stamped into the sleeve without extra costs.



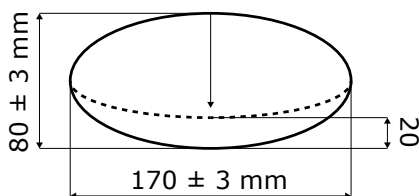
150/80



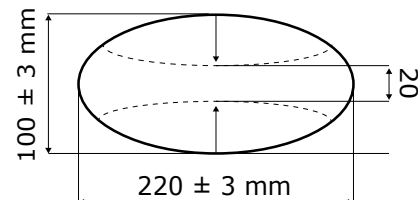
200/100



150/80 1 side



200/100 2 sides



PRODUCT NO.	SLEEVE SIZE (MM)	SLEEVE EXPANSION	SLEEVE LINING	EXHAUST PIPE SIZE	WEIGHT (GRAM)	MAX. TEMPERATURE
227125	150/80	1 side	Carbon in+out	Ø20 / Ø100	680	+400°C
228125	150/80	2 sides	Carbon in+out	Ø10 / Ø100	680	+400°C
227160	200/100	1 side	Carbon in+out	Ø30 / Ø125	1080	+400°C
228160	200/100	2 sides	Carbon in+out	Ø20 / Ø125	1080	+400°C