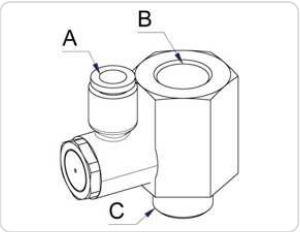
90.8 - MISCELLANEOUS

SSV Vacuum Cup Safety Valve





ADVANTAGES
- V1 - Maintaining the vacuum during emergency shutdown
- V2 - Blow-off pulse

REMARK
- - One safety valve per suction cup
- - Blow-off pressure min. 5 bar
- Material:
- Aluminium

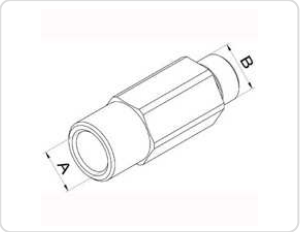
DESIGNATION	ITEM NO.	A	B	C	WEIGHT
SSV-14-14	1-90-14-00-50-SSV	PSC6	G1/4	G1/4	0.037Kg

Legend: A = suitable for pneumatic hose ..

90.8 - MISCELLANEOUS

PST Pneumatic Flow Control Valve





ADVANTAGES
- V1 - with central vacuum, the flow valve closes
- flow valve closes the passage when there is no
- component is under the suction cup

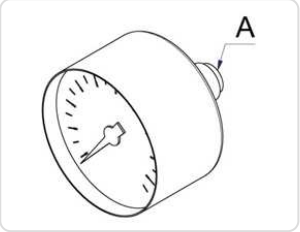
REMARK
- One safety valve per suction pad is required

DESIGNATION	ITEM NO.	A	B	WEIGHT
PST-18-18	1-90-14-00-52-PST	G1/8	G1/8	0.011Kg

90.8 - MISCELLANEOUS

PMD Pneumatic Pressure Gauge - pressure





ADVANTAGES
- V1 - Easy reading of the system pressure

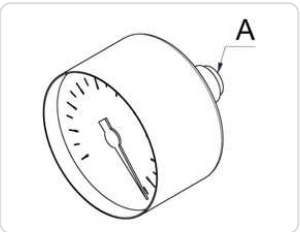
REMARK
- Material:
- - Connection thread: brass
- - Housing:
- Plastic

DESIGNATION	ITEM NO.	A	WEIGHT
PMD-40-18	1-90-15-00-10-PMD	G1/8	0.047Kg

90.8 - MISCELLANEOUS

PMV Pneumatic Pressure Gauge - vacuum





ADVANTAGES
- V1 - Simple reading of the system vacuum
- V2 - Tightness check

REMARK
- Material:
- - Connection thread: brass
- - Housing:
- Plastic

DESIGNATION	ITEM NO.	A	WEIGHT
PMV-40-18	1-90-15-00-14-PMV	G1/8	0.061Kg