



WAGNER
Armaturen

SAFETY SPRAY SHIELDS



FOR FLANGES, VALVES & EXPANSION JOINTS

CONTAINS AND DETECTS HAZARDOUS SPRAYOUTS

www.wagner-armaturen.de



PTFE

- PTFE coated glass and/or expanded cloth.
- PTFE or Nomex thread and drawstring.
- Maximum operating temperature 450° F.
- Fire and tear resistant.
- Available in five styles: premium, standard, single-ply, clear PTFE and PTFE White.
- Standard color is brown (available in other colors).
- Broad spectrum of chemical resistance.

Standard

- Our most popular and best selling shield.
- 3-ply multi-layered reinforced construction.

Premium

- High PTFE content for severe applications.
- Outlasts all other brands on the market.
- 3-ply multi-layered construction.
- Laboratory test proven.

Clear PTFE

- Similar in design to standard PTFE shields.
- 100% clear PTFE strip in center of shield allows for visual inspection.

Single Ply

- Similar in design to standard PTFE shield.
- Single-layered, economical construction for less severe applications.

PTFE Super Shield

- Solid PTFE construction (expanded PTFE cloth).
- PTFE or Nomex cord, thread and reinforcement.
- Suitable for applications where coated glass is not acceptable.
- Reinforced construction through multi-layered design.
- White in color.