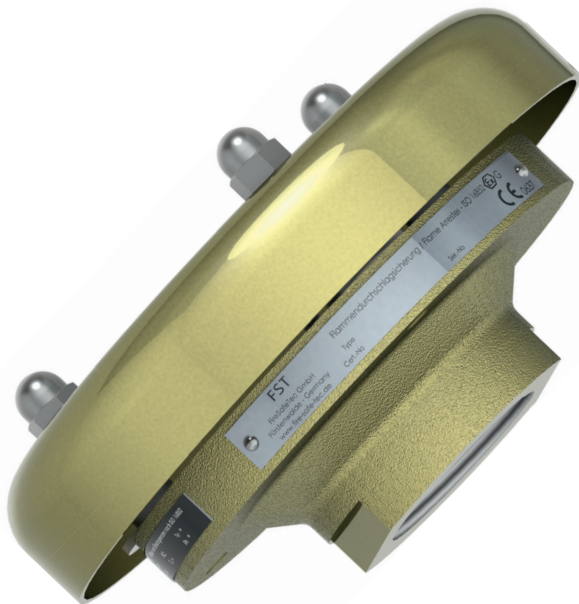


# FLAME ARRESTER

## FST200



<b>protective system</b>	deflagration end-of-line flame arrester
<b>certificate</b>	EC prototype test certificate according directive 94/9/EG (ATEX95) and ISO 16852
<b>application</b>	gas/air- or vapour/air-mixtures of explosion groups IIA1 (Methan) MESG $\geq$ 1,14 mm IIA (D) MESG $>$ 0,90 mm IIB3 (C) MESG $\geq$ 0,65 mm
<b>nominal diameter</b>	50/2“, 65/2½“, 80/3“
<b>connection</b>	Rp acc. ISO 7-1 BSP acc. BS 21 NPTF acc. ANSI B1.20.3 ISO 7005 PN10 ANSI B16.5 – 150
<b>material</b>	metal foil element: stainless steel housing: ductile iron, stainless steel cover: carbon steel, stainless steel
<b>coating</b>	galvanised or painted (optional)