

Rotating cleaners - Chemitorus 75



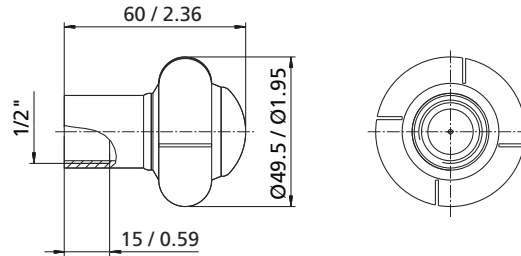
PTFE

C-PTFE

Chemitorus 75	
Working pressure:	1 - 4 bar (14.5 - 58 psi)
Cleaning diameter:	max. 3.3 m (10.8 ft)
Flow rate:	1.8 - 4 m <sup>3</sup> /h (30 - 66.7 l/min / 7.9 - 17.6 USgpm)
Spray angle:	360° (optional 180°)
Operating temperature:	max. 65 °C (149 °F)
Ambient temperature:	max. 75 °C (167 °F), 30 min
Insertion opening:	min. Ø 52 mm (2.05 inch)
Materials:	PTFE or C-PTFE
Preferred mounting position:	any

- Chemical resistant - ideal for corrosive environments
- Lightweight construction - safer in glass lined vessels
- High rotation speed
- Low working pressure

Version	Part number
1/2" BSP female / C-PTFE	4660-1762-033
1/2" BSP female / PTFE	4660-1765-022



Dimensions (mm / inch)

