

FLUOSEAL-D Sealant

Material: Viton® B

- Resist almost all corrosive chemicals and solvents, UV and Ozon
- **One part-pre mixed**
- Temperature resistant: 204°C
- **Elongation: 285%**
- Tensile Strength: 1655Psi
- Solid content: 75%
- Zero Porosity with good sealing
- **High bonding characteristics, good for metal, concrete, ceramic and other rubber surface**
- Long shelf life

Application:

- Corrosive environment protection
- Chemical sealing
- Corrosive resistant layer repair



Packaging:

- * 71cc/tube
- * 320cc/tube (for caulking gun)
- * 850cc/tube (for caulking gun)
- * 3800cc/pail

FLUOSEAL-T Joint Sealant

Material: 100% expanded PTFE

- Temp resistant: -240°C ~ 260°C ,
- With adhesive back for easier installaion,
- Cut to required length—minimum off-cut loss
- Non-combustible, inert to almost all chemicals
- Infinite shelf life
- Food/medicine industries compatibility
- High compressive with excellent sealing performance,

Availability:



Joint Sealant		Tape		Sheet		
Thick(mm)	Width(mm)	Thick(mm)	Width(mm)	Thick(mm)	W(m)	L(m)
3(1/8")	6.3(1/4")	1.6	12(1/2")	1.6	1.5	1.5
3(1/8")	9.5(3/8")	1.6	38(1.5")	3	1.5	1.5
5(3/16")	12(1/2")	3	13-50	0.8-6mmt available to order		
5(3/16")	16(5/8")	5	13-50			
5(3/16")	19(3/4")	Other width available to order				
5(3/16")	25(1")					