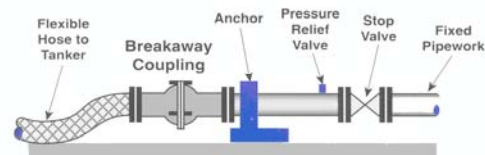


SIZES	LENGTH
1.5" (DN 32)	166 mm
2.5"(DN65)	201 mm
3" (DN80)	360 mm
4"(DN100)	340 mm
6"(DN100)	480 mm
8"(DN200)	648 mm



TYPICAL INSTALLATION:



SIZES: 1 ½", 2 ½", 3", 4", 6", 8" or metric equivalents.

CONNECTIONS: Flanged variations, 1" to 8" to most standards including ANSI; BS; DIN; ISO; TTMA.

MATERIALS: Standard Material: Stainless Steel 316.
Duplex, Hasteloy, and Monel available on request.

SEALS: Viton®, Buna, PTFE, Kalrez®, Chemraz®, others on request.
All trademarks acknowledged

WORKING PRESSURE

26.5 barg

TEST PRESSURE

40 barg

TEMPERATURE RANGE

- 196°C TO 100°C

APPLICATIONS**LIQUIFIED GASES**LPG, Butane, Propane and Blends.
Co2, DME, LNG,**CRYOGENIC LIQUIDS**

Nitrogen, Oxygen, Argon, Co2.

CHEMICALS & HYDROCARBONSAromatics, Ethylenes & Propylenes, VCM
Alcohols & Acids, Diesel, Jet A1. Refrigerants Forane
(see detailed list for more product applications).**SPECIALITY**Hydraulic Oils, Inks, Paints, Solvents,
Locomotive Fuelling,
Helicopter Fuelling.**OIL & PETROCHEMICAL**Bulk Loading/Unloading
Road Tankers
Rail tankers
Process Product Transfer**MARINE/OFFSHORE**Ship to Rig Fluid Transfer
Ship to Shore Fluid Transfer
Ship to Ship Fluid Transfer
Barge Loading
Bunkering
Marine Refuelling