



Halar® Lined 3" 45° Footvalve - inlet flange drilled 8 x 14mm holes equi-spaced on a 178mm PCD; outlet flange drilled 4 x 17mm holes equi-spaced on a 160mm PCD. Valve manufactured in stainless steel and fitted with a Viton main seal. Bayonet cap and spring coated with Halar®, poppet lined with PFA and lifting plunger encased in PTFE bellows.

**Options** - Other main seal materials are available. Optional remote operating lever. Range of lined discharge valves and vent valves available for use with corrosive cargoes. Pneumatically actuated version.

### Specification

Weight	10.5 Kg
Design Pressure (MAWP)	3 Bar (43.5 PSI)
Test Pressure	4 Bar (58.0 PSI)
Design Temperature	-20°C to +100°C (-4°F to +212°F)

Approved to BS EN14433.

### Range

Part No.	Description
82L/1000V	Halar® lined 3" 45° Footvalve, Viton seal
82L/1000P	Halar® lined 3" 45° Footvalve, PTFE seal
82L/1000K	Halar® lined 3" 45° Footvalve, Kalrez seal
82L/1000XPN	Halar® lined 3" 45° Footvalve - pneumatically actuated.

### Associated Parts

Associated Parts	Part No.
Remote operating lever	324/8927
Retaining collar for remote lever	324/8928
Tank pad suitable for lining	324/9000L
Stud kit	324/2055
Bolting kit – 6 hole outlet	360/0300
Bolting kit – 4 hole outlet	311/3000
Inlet gasket – 8 hole	5005-015
Outlet gasket – 6 hole	5005-169
Outlet gasket	5005-049

### Fitting Details

Part Number : 82L/1000X

