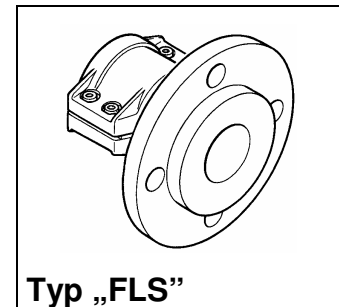


Flanschverbindung mit Schalenverschraubung

Polypropylen

PN 10/16



- ☐ Norm (Halbschalen) : DIN EN 14420 vormals DIN 2817
Norm (Flansche) : DIN 2632, DIN 2633, DIN 2673
- ☐ Material (Standard) : PP/PP : Schlauchstutzen und Losflansch aus Polypropylen
PP/St : Schlauchstutzen aus Polypropylen, Losflansch aus Stahl verz.
Halbschalen : Al (Edelstahl und Messing auf Anfrage)
Schrauben : Stahl verzinkt (Edelstahl auf Anfrage)
- ☐ Ersatzteile : Halbschalen : Seite 5.2

Bestell-Nr.	DN Flansch	NW Schlauch - mm -	Ausführung	Material	Gewicht ca - kg -	Preis - €/Stück -
afls025xx2ps	DN25, PN10/16	25x6	Losflansch	PP/St	1,2	
afls025xx2pp	DN25, PN10/16	25x6	Losflansch	PP/PP	0,6	
afls032xx2ps	DN32, PN10/16	32x6	Losflansch	PP/St	1,7	
afls032xx2pp	DN32, PN10/16	32x6	Losflansch	PP/PP	0,9	
afls038402ps	DN40, PN10/16	38x6,5	Losflansch	PP/St	2,0	
afls038402pp	DN40, PN10/16	38x6,5	Losflansch	PP/PP	0,9	
afls040xx2ps	DN40, PN10/16	40x7	Losflansch	PP/St	2,1	
afls040xx2pp	DN40, PN10/16	40x7	Losflansch	PP/PP	1,0	
afls050xx2ps	DN50, PN10/16	50x8	Losflansch	PP/St	2,4	
afls050xx2pp	DN50, PN10/16	50x8	Losflansch	PP/PP	1,1	
afls063652ps	DN65, PN10/16	63x8	Losflansch	PP/St	3,1	
afls063652pp	DN65, PN10/16	63x8	Losflansch	PP/PP	1,7	
afls075802ps	DN80, PN10/16	75x8	Losflansch	PP/St	3,8	
afls075802pp	DN80, PN10/16	75x8	Losflansch	PP/PP	2,0	
afls080xx2ps	DN80, PN10/16	80x8	Losflansch	PP/St	3,8	
afls080xx2pp	DN80, PN10/16	80x8	Losflansch	PP/PP	2,0	
afls100xx2ps	DN100, PN10/16	100x8	Losflansch	PP/St	4,9	
afls100xx2pp	DN100, PN10/16	100x8	Losflansch	PP/PP	3,0	