

Order Code

Type:	Version:						
BNA-S35	PN 16, top and bottom G½ connections, Makrolon indication rail, top and bottom service flange						
BNA-S36	PN 16, G½ side connection, Makrolon indication rail, top and bottom service flange						
Side connections:							
R ½" or ½" NPT	Process connection						
R ¾" or ¾" NPT	Process connection						
R 1" or 1" NPT	Process connection						
DN 15	Flange PN16/DIN 2633 or PN 40/DIN 2635 or EN 1092-1						
DN 20	Flange PN16/DIN 2633 or PN 40/DIN 2635 or EN 1092-1						
DN 25	Flange PN16/DIN 2633 or PN 40/DIN 2635 or EN 1092-1						
DN 32	Flange PN16/DIN 2633 or PN 40/DIN 2635 or EN 1092-1						
DN 40	Flange, as above, however with conical reducer, extended from DN 32 to DN 40						
DN 50	Flange, as above, however with conical reducer, extended from DN 32 to DN 50						
½"	Flange 150 lbs, 300 lbs ANSI B 16,5						
¾"	Flange 150 lbs, 300 lbs ANSI B 16,5						
1"	Flange 150 lbs, 300 lbs ANSI B 16,5						
1 ¼"	Flange 150 lbs, 300 lbs ANSI B 16,5						
1 ½"	Flange 150 lbs, 300 lbs ANSI B 16,5, however with conical reducer, extended from DN 32 to 1 ½"						
2"	Flange 150 lbs, 300 lbs ANSI B 16,5, however with conical reducer, extended from DN 32 to 2"						
Indicator length [mm] (example):							
2000/1	LM = 2000 mm/in one piece						
6000/2	LM = 6000 mm/in two pieces						
Float:							
VA 50/10	material 1.4571, max. 25 bar/+150 °C, min. density: 0.62 g/cm³						
VA 50/15	material 1.4571, as above, however with plug M4, density: 0.63 g/cm³						
TT 50/10	material titanium, max. 40 bar/+320 °C, min. density: 0.56 g/cm³						
TT 50/15	material titanium, as above, however with plug M4, density: 0.57 g/cm³						
Indication rail:							
MA	Makrolon = standard, max. temperature: +150 °C						
AL	Aluminium painted, max. temperature: +350 °C						
Isolation:							
PO	Poliolfine shrink tubing, weather and dust protection for indication rail, max. temperature 105 °C						
Scale*:							
SK	* see datasheet accessories						
BNA-S35	- DN 25	- 2600/1	- VA 50/15	- MA	- PO	-SK	(Example)