

Technical Data Sheet V 168 x 6,3

Basic Info

KSF V 168 x 6,3x 2000-PT	KSF V 168x6,3x 1500-ET	KSF V 168x6,3x 1500-EH	KSF V 168x6,3x 860-E	KSF V 168x6,3 x 340 M30	
Nominal length (mm)	2000	1500	1500	860	340
Tube diameter (mm)	168	168	168	168	168
Weight (kg)	60,2	41,00	46,5	21,32	13,5
Steel grade (tube)	S 355	S 355	S 355	S 355	S 355
Item number	25786	25788	25787	25789	25790

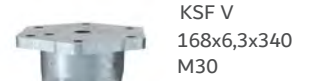
Construction

- Flange: Sheet metal S 355
- Continuous welded helix
- Average cink layer thickness 100µm according to DIN EN ISO 1461
- Extra hard Hardox drive point
- Extra thick 6-mm-helix

Accessories



Connection Screw Set 4 pcs.
2,7 kg
Item No. 25791



KSF V
168x6,3x340
M30



KSF V
168x6,3x860E



KSF V
168x6,3x1500-EH



KSF V
168x6,3x2000PT



KSF V
168x6,3x1500ET



Technical Data

	KSF V 168x6,3x 2000-PT	KSF V 168x6,3x 1500-ET	KSF V 168x6,3x 1500-EH	KSF V 168x6,3x 860-E	KSF V 168x6,3x340x M30
a	Length (mm) 2000				
	1500		1500	860	340
b	Outer diameter (mm)				
	168	168	168	168	168
c	Innendurchmesser (mm)				
	155	155	155	155	155
d	Inner diameter (mm)				
	–	–	–	–	220
e	Pitch circle diameter				
	–	–	–	–	M30
f	Central thread (mm)				
	–	–	–	–	6 x Ø 18
g	Flange wrench size (mm)				
	–	–	–	–	245
h	Flange outer diameter (mm)				
	–	–	–	–	–
i	Flange thickness (mm)				
	–	–	–	–	20
j	Octagon connection height (mm)				
	260	260	260	260	260
k	Thread length (mm)				
	800	250	–	–	–
l	Thread pitch (mm)				
	50	50	50	–	–

