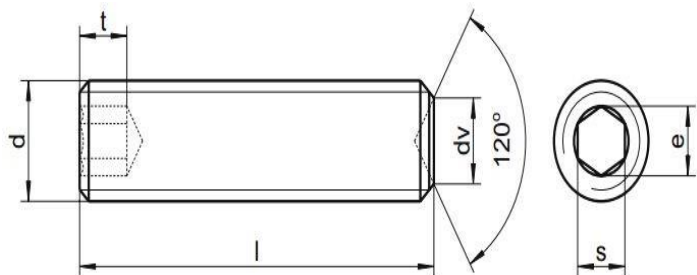


DIN 916 GRUB SCREW CUP POINT



Parameter↓ Size→		M1.6x0.35	M2x0.4	M2.5x0.45	M3x0.5	M4x0.7	M5x0.8
dv cup Dia	max	0.80	1.00	1.20	1.40	2.00	2.50
	min	0.55	0.75	0.95	1.15	1.75	2.25
t socket depth	min	0.70	0.80	1.20	1.20	1.50	2.0
	max	1.50	1.70	2.0	2.0	2.50	3.0
key size		0.7	0.90	1.30	1.50	2.00	2.50
s	min	0.711	0.889	1.270	1.520	2.020	2.520
	max	0.724	0.902	1.295	1.545	2.045	2.560
e	min	0.803	1.003	1.427	1.730	2.300	2.870

Quote the item code given below with your order/enquiries:

* Not part of the standard

Dimensions in mm

Size→ Length↓	M1.6x0.35	M2x0.4	M2.5x0.45	M3x0.5	M4x0.7	M5x0.8
2	WGS4S210602	WGS4S202002				
3	WGS4S210603	WGS4S202003	WGS4S220503	WGS4S203003	WGS4S204003	
4	WGS4S210604	WGS4S202004	WGS4S203004	WGS4S203004	WGS4S204004	WGS4S205004
5	WGS4S210605	WGS4S202005	WGS4S220505	WGS4S203005	WGS4S204005	WGS4S205005
6	WGS4S210606	WGS4S202006	WGS4S220506	WGS4S203006	WGS4S204006	WGS4S205006
8	WGS4S210608	WGS4S202008	WGS4S220508	WGS4S203008	WGS4S204008	WGS4S205008
10	WGS4S210610	WGS4S202010	WGS4S220510	WGS4S203010	WGS4S204010	WGS4S205010
12	WGS4S210612	WGS4S202012	WGS4S220512	WGS4S203012	WGS4S204012	WGS4S205012
14		WGS4S202014	WGS4S220514	WGS4S203014	WGS4S204014	WGS4S205014
16		WGS4S202016	WGS4S220516	WGS4S203016	WGS4S204016	WGS4S205016
18		WGS4S202018	WGS4S220518	WGS4S203018	WGS4S204018	WGS4S205018
20				WGS4S203020	WGS4S204020	WGS4S205020
25				WGS4S203025	WGS4S204025	WGS4S205025
30				WGS4S203030	WGS4S204030	WGS4S205030
35				WGS4S203035	WGS4S204035	WGS4S205035
40				WGS4S203040	WGS4S204040	WGS4S205040
45					WGS4S204045	WGS4S205045
50					WGS4S204050	WGS4S205050
55						WGS4S205055
60						WGS4S205060

Sizes in BLUE are non-preferred. Availability is limited and MOQ is higher.

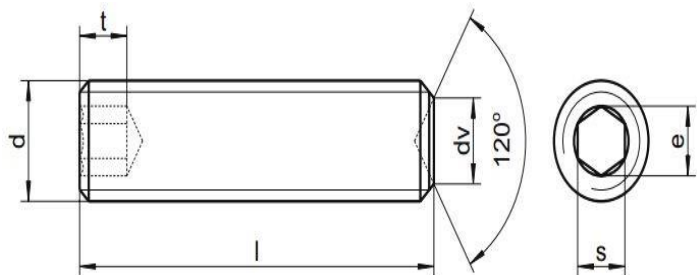
Data is strictly informative

Note: All Austenitic Stainless Steel Fasteners may exhibit some magnetic properties due to the manufacturing process.

Refer: ISO 3506-2 Annex F



DIN 916 GRUB SCREW CUP POINT



Parameter↓ Size→		M6x1.0	M8x1.25	M10x1.5	M12x1.75	M16 x2.0	M20x2.5
dv cup Dia	max	3.00	5.00	6.00	8.00	10.00	14.00
	min	2.75	4.7	5.7	7.64	9.64	13.57
t socket depth	min	2.00	3.00	4.00	4.80	6.40	8.0
	max	3.50	5.00	6.0	8.0	10.00	12.0
key size		3	4.00	5.00	6.00	8.00	10.00
s	min	3.020	4.020	5.020	6.020	8.025	10.025
	max	3.080	4.095	5.095	6.095	8.115	10.115
e	min	3.440	4.580	5.720	6.860	9.150	11.430

Quote the item code given below with your order/enquiries:

Dimensions in mm

Size→ Length↓	M6x1.0	M8x1.25	M10x1.5	M12x1.75	M16 x2.0	M20x2.5
5	WGS4S206005					
6	WGS4S206006	WGS4S208006				
8	WGS4S206008	WGS4S208008	WGS4S210008			
10	WGS4S206010	WGS4S208010	WGS4S210010	WGS4S212010		
12	WGS4S206012	WGS4S208012	WGS4S210012	WGS4S212012		
14	WGS4S206014	WGS4S208014	WGS4S210014	WGS4S212014	WGS4S216014	
16	WGS4S206016	WGS4S208016	WGS4S210016	WGS4S212016	WGS4S216016	
18	WGS4S206018	WGS4S208018	WGS4S210018	WGS4S212018	WGS4S216018	
20	WGS4S206020	WGS4S208020	WGS4S210020	WGS4S212020	WGS4S216020	WGS4S220020
25	WGS4S206025	WGS4S208025	WGS4S210025	WGS4S212025	WGS4S216025	WGS4S220025
30	WGS4S206030	WGS4S208030	WGS4S210030	WGS4S212030	WGS4S216030	WGS4S220030
35	WGS4S206035	WGS4S208035	WGS4S210035	WGS4S212035	WGS4S216035	WGS4S220035
40	WGS4S206040	WGS4S208040	WGS4S210040	WGS4S212040	WGS4S216040	WGS4S220040
45	WGS4S206045	WGS4S208045	WGS4S210045	WGS4S212045	WGS4S216045	WGS4S220045
50	WGS4S206050	WGS4S208050	WGS4S210050	WGS4S212050	WGS4S216050	WGS4S220050
55	WGS4S206055	WGS4S208055	WGS4S210055	WGS4S212055	WGS4S216055	WGS4S220055
60	WGS4S206060	WGS4S208060	WGS4S210060	WGS4S212060	WGS4S216060	WGS4S220060
70	WGS4S206070	WGS4S208070	WGS4S210070	WGS4S212070	WGS4S216070	WGS4S220070
80	WGS4S206080	WGS4S208080	WGS4S210080	WGS4S212080	WGS4S216080	WGS4S220080
90		WGS4S208090	WGS4S210090	WGS4S212090	WGS4S216090	WGS4S220090
100		WGS4S208100	WGS4S210100	WGS4S212100	WGS4S216100	WGS4S220100

Sizes in BLUE are non-preferred. Availability is limited and MOQ is higher.

Data is strictly informative

Note: All Austenitic Stainless Steel Fasteners may exhibit some magnetic properties due to the manufacturing process.

Refer: ISO 3506-2 Annex F