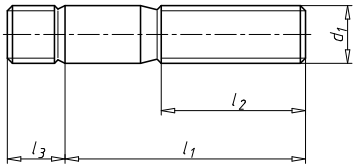
Stiftschraube mit Einschraubende ≈ 1,25 d DIN 939, Stahl 8.8, blank

Normen	DIN 939
Werkstoff	Stahl
Festigkeitsklasse	8.8
Oberfläche	Blank
RoHS-konform	Ja





Gewindeart x Nenndurchmesser (d_1)	Länge (l_1)	Gewindelänge (metrisches Gewinde) (l_2)	Gewindelänge 2 (metrisches Gewinde) (l_3)	Art.-Nr.	VE
M6	16 mm	16 mm	7,5 mm	**0250 86 15**	100
M6	18 mm	18 mm	7,5 mm	**0250 86 18**	100
M6	20 mm	20 mm	7,5 mm	**0250 86 20**	100
M6	25 mm	18 mm	7,5 mm	**0250 86 25**	100
M6	30 mm	18 mm	7,5 mm	**0250 86 30**	100
M6	35 mm	18 mm	7,5 mm	**0250 86 35**	100
M6	40 mm	18 mm	7,5 mm	**0250 86 40**	100
M6	45 mm	18 mm	7,5 mm	**0250 86 45**	500
M6	50 mm	18 mm	7,5 mm	**0250 86 50**	600
M8	20 mm	20 mm	10 mm	**0250 88 20**	100
M8	25 mm	25 mm	10 mm	**0250 88 25**	100
M8	28 mm	28 mm	10 mm	**0250 88 28**	100
M8	30 mm	22 mm	10 mm	**0250 88 30**	100
M8	35 mm	22 mm	10 mm	**0250 88 35**	100
M8	40 mm	22 mm	10 mm	**0250 88 40**	100
M8	45 mm	22 mm	10 mm	**0250 88 45**	100
M8	50 mm	22 mm	10 mm	**0250 88 50**	100
M8	180 mm	28 mm	10 mm	**0250 88 180**	50
M10	20 mm	20 mm	12 mm	**0250 810 20**	200
M10	25 mm	25 mm	12 mm	**0250 810 25**	100
M10	30 mm	30 mm	12 mm	**0250 810 30**	100
M10	35 mm	26 mm	12 mm	**0250 810 35**	100
M10	40 mm	26 mm	12 mm	**0250 810 40**	100
M10	45 mm	26 mm	12 mm	**0250 810 45**	100
M10	50 mm	26 mm	12 mm	**0250 810 50**	100
M10	55 mm	26 mm	12 mm	**0250 810 55**	50
M10	65 mm	26 mm	12 mm	**0250 810 65**	100
M10	70 mm	26 mm	12 mm	**0250 810 70**	100
M10	90 mm	26 mm	12 mm	**0250 810 90**	100
M10	100 mm	26 mm	12 mm	**0250 810 100**	100
M10	120 mm	26 mm	12 mm	**0250 810 120**	100
M12	25 mm	25 mm	15 mm	**0250 812 25**	50

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Gewindeart x Nenndurchmesser (d_1)	Länge (l_1)	Gewindelänge (metrisches Gewinde) (l_2)	Gewindelänge 2 (metrisches Gewinde) (l_3)	Art.-Nr.	VE
M12	30 mm	30 mm	15 mm	**0250 812 30**	50
M12	35 mm	35 mm	15 mm	**0250 812 35**	50
M12	40 mm	30 mm	15 mm	**0250 812 40**	50
M12	45 mm	30 mm	15 mm	**0250 812 45**	50
M12	50 mm	30 mm	15 mm	**0250 812 50**	50
M12	60 mm	30 mm	15 mm	**0250 812 60**	25
M12	65 mm	30 mm	15 mm	**0250 812 65**	100
M12	70 mm	30 mm	15 mm	**0250 812 70**	25
M12	75 mm	30 mm	15 mm	**0250 812 75**	50
M12	90 mm	30 mm	15 mm	**0250 812 90**	100
M12	95 mm	30 mm	15 mm	**0250 812 95**	10
M12	100 mm	30 mm	15 mm	**0250 812 100**	50
M12	110 mm	30 mm	15 mm	**0250 812 110**	100
M12	120 mm	30 mm	15 mm	**0250 812 120**	50
M12	150 mm	36 mm	15 mm	**0250 812 150**	25
M12	160 mm	36 mm	15 mm	**0250 812 160**	10
M12	250 mm	49 mm	15 mm	**0250 812 250**	25
M16	35 mm	35 mm	20 mm	**0250 816 35**	100
M16	40 mm	40 mm	20 mm	**0250 816 40**	100
M16	45 mm	45 mm	20 mm	**0250 816 45**	50
M16	50 mm	38 mm	20 mm	**0250 816 50**	50
M16	55 mm	38 mm	20 mm	**0250 816 55**	50
M16	60 mm	38 mm	20 mm	**0250 816 60**	50
M16	65 mm	38 mm	20 mm	**0250 816 65**	50
M16	75 mm	38 mm	20 mm	**0250 816 75**	50
M16	80 mm	38 mm	20 mm	**0250 816 80**	25
M16	90 mm	38 mm	20 mm	**0250 816 90**	100
M16	100 mm	38 mm	20 mm	**0250 816 100**	50
M16	120 mm	38 mm	20 mm	**0250 816 120**	25
M16	130 mm	44 mm	20 mm	**0250 816 130**	25
M16	140 mm	44 mm	20 mm	**0250 816 140**	25
M16	150 mm	44 mm	20 mm	**0250 816 150**	10
M16	180 mm	44 mm	20 mm	**0250 816 180**	25
M16	220 mm	57 mm	20 mm	**0250 816 220**	10
M16	250 mm	57 mm	20 mm	**0250 816 250**	10
M16	270 mm	57 mm	20 mm	**0250 816 270**	10
M16	295 mm	57 mm	20 mm	**0250 816 295**	10
M16	330 mm	57 mm	20 mm	**0250 816 330**	10
M20	45 mm	45 mm	25 mm	**0250 820 45**	50
M20	50 mm	50 mm	25 mm	**0250 820 50**	50
M20	55 mm	55 mm	25 mm	**0250 820 55**	20
M20	60 mm	46 mm	25 mm	**0250 820 60**	25
M20	70 mm	46 mm	25 mm	**0250 820 70**	25
M20	90 mm	46 mm	25 mm	**0250 820 90**	10
M20	100 mm	46 mm	25 mm	**0250 820 100**	25
M20	180 mm	52 mm	25 mm	**0250 820 180**	25
M24	60 mm	60 mm	30 mm	**0250 824 60**	25
M24	70 mm	54 mm	30 mm	**0250 824 70**	25
M24	80 mm	54 mm	30 mm	**0250 824 80**	25
M24	90 mm	54 mm	30 mm	**0250 824 90**	25
M24	95 mm	54 mm	30 mm	**0250 824 95**	5
M24	100 mm	54 mm	30 mm	**0250 824 100**	10
M24	110 mm	54 mm	30 mm	**0250 824 110**	25