

SET SCREWS

DIN EN ISO 4027

replaces DIN 914

with Allen socket and flattened tip

A2 stainless steel, 21 H
A4 stainless steel, 21 H



Hardness 21H corresponds to a hardness of 210 HV.

The standard version of the tip is 90°, but very short lengths (those marked with an *) have an angle of 120°.

Nominal dia. d	Length l in mm	A2 stainless steel Art. No.	P. Qty.	A4 stainless steel Art. No.	P. Qty.
M10	10*	0262 10 10	100	0269 10 10	100
	12	0262 10 12		0269 10 12	
	16	0262 10 16		0269 10 16	
	20	0262 10 20		0269 10 20	
	25	0262 10 25		0269 10 25	
	30	0262 10 30		0269 10 30	
	35	0262 10 35		0269 10 35	
	40	0262 10 40		0269 10 40	
	45	0262 10 45			
	50	0262 10 50		0269 10 50	
	55	0262 10 55			
	60	0262 10 60			
M12	12*	0262 12 12	100	0269 12 12	50
	16	0262 12 16		0269 12 16	
	20	0262 12 20		0269 12 20	
	25	0262 12 25		0269 12 25	
	30	0262 12 30		0269 12 30	
	35	0262 12 35		0269 12 35	
	40	0262 12 40		0269 12 40	
	45	0262 12 45			
	50	0262 12 50		0269 12 50	
	60	0262 12 60		0269 12 60	
M16	16*		25	0269 16 16	25
	20	0262 16 20		0269 16 20	
	25	0262 16 25		0269 16 25	
	30	0262 16 30		0269 16 30	
	35	0262 16 35			
	40	0262 16 40		0269 16 40	
	45	0262 16 45	10		10
	50	0262 16 50			
	60	0262 16 60		0269 16 60	
	70	0262 16 70			
	80	0262 16 80			

*Angle of the flattened tip is 120°.

Can be stored in ORSY®

DIN 914 has been retracted and replaced by international standard DIN EN ISO 4027.