

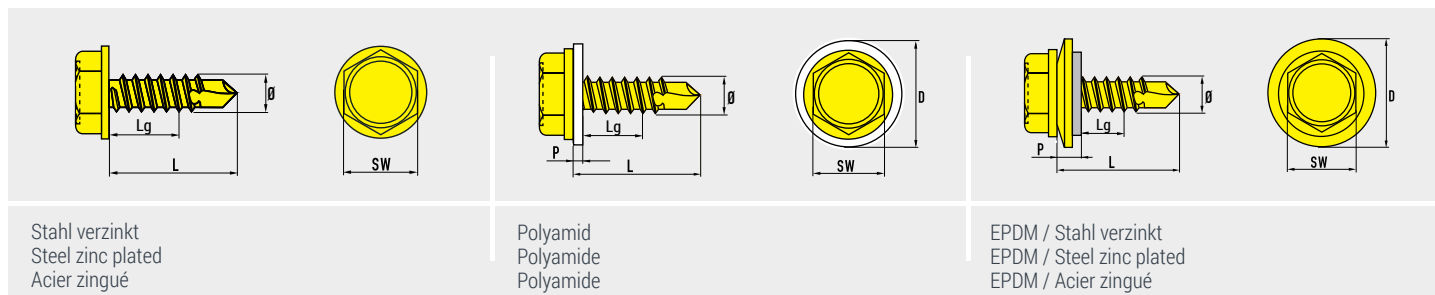
SECHSKANT-BOHRSCHRAUBEN

ANGEPRESSTER BUND

HEXAGON WASHER HEAD SELF DRILLING SCREWS

VIS AUTOFOREUSE-TÊTE HEXAGONALE

EMBASE CYLINDRIQUE



Stahl verzinkt
Steel zinc plated
Acier zingué

Polyamid
Polyamide
Polyamide

EPDM / Stahl verzinkt
EPDM / Steel zinc plated
EPDM / Acier zingué

Ø 4,2 mm

SW = 7 mm

= C

= max. 3,0 mm

UPM/RPM/TR-MIN = 1800 - 2500

Ø	L	LG min	CODE	P	D	LG min	CODE	P	D	LG min	CODE
4,2	13 mm	4,3 mm	1000 40107 42130	2,0 mm	10,0 mm	3,3 mm	1000 41104 42130	3,0 mm	12,0 mm	2,8 mm	500 40105 42130
	16 mm	7,3 mm	1000 40107 42160	2,0 mm	10,0 mm	6,3 mm	500 41104 42160	3,0 mm	12,0 mm	5,8 mm	500 40105 42160
	19 mm	10,3 mm	1000 40107 42190	2,0 mm	10,0 mm	9,3 mm	500 41104 42190	3,0 mm	12,0 mm	8,8 mm	500 40105 42190
	25 mm	16,3 mm	500 40102 42250	2,0 mm	10,0 mm	15,3 mm	500 41104 42250	3,0 mm	12,0 mm	14,8 mm	250 40105 42250
	32 mm	23,0 mm	500 40102 42320	2,0 mm	10,0 mm	22,0 mm	250 41104 42320	3,0 mm	12,0 mm	21,5 mm	250 40105 42320
	38 mm	29,0 mm	500 40102 42380	2,0 mm	10,0 mm	28,0 mm	250 41104 42380	3,0 mm	12,0 mm	27,5 mm	250 40105 42380

Ø 4,8 mm

SW = 8 mm

= C

= max. 4,4 mm

UPM/RPM/TR-MIN = 1800 - 2500

4,8	13 mm	3,7 mm	1000 40102 48130	2,0 mm	10,0 mm	2,7 mm	1000 41104 48130	3,0 mm	12,0 mm	2,2 mm	500 40105 48130
	16 mm	5,8 mm	1000 40102 48160	2,0 mm	10,0 mm	4,8 mm	500 41104 48160	3,0 mm	12,0 mm	4,3 mm	500 40105 48160
	19 mm	8,7 mm	1000 40102 48190	2,0 mm	10,0 mm	7,7 mm	500 41104 48190	3,0 mm	12,0 mm	7,2 mm	500 40105 48190
	25 mm	14,7 mm	500 40102 48250	2,0 mm	10,0 mm	13,7 mm	250 41104 48250	3,0 mm	12,0 mm	13,2 mm	250 40105 48250
	32 mm	21,5 mm	500 40102 48320	2,0 mm	10,0 mm	20,5 mm	250 41104 48320	3,0 mm	12,0 mm	20,0 mm	250 40105 48320
	38 mm	27,5 mm	250 40102 48380	2,0 mm	10,0 mm	26,5 mm	250 41104 48380	3,0 mm	12,0 mm	26,0 mm	250 40105 48380
	45 mm	34,5 mm	250 40102 48450	2,0 mm	10,0 mm	33,5 mm	250 41104 48450	3,0 mm	12,0 mm	33,0 mm	250 40105 48450
	50 mm	39,5 mm	250 40102 48500	2,0 mm	10,0 mm	38,5 mm	250 41104 48500	3,0 mm	12,0 mm	38,0 mm	250 40105 48500

Ø 5,5 mm

SW = 8 mm

= C

= max. 5,25 mm

UPM/RPM/TR-MIN = 1000 - 1800

5,5	19 mm	8,0 mm	500 40102 55190	2,0 mm	11,0 mm	7,0 mm	500 41104 55190	3,0 mm	16,0 mm	6,5 mm	500 40105 55190
	25 mm	14,0 mm	500 40102 55250	2,0 mm	11,0 mm	13,0 mm	250 41104 55250	3,0 mm	16,0 mm	12,5 mm	500 40105 55250
	32 mm	21,0 mm	500 40102 55320	2,0 mm	11,0 mm	20,0 mm	250 41104 55320	3,0 mm	16,0 mm	19,5 mm	500 40105 55320
	38 mm	27,0 mm	500 40102 55380	2,0 mm	11,0 mm	26,0 mm	250 41104 55380	3,0 mm	16,0 mm	25,5 mm	500 40105 55380
	45 mm	34,0 mm	500 40102 55450	2,0 mm	11,0 mm	33,0 mm	250 41104 55450	3,0 mm	16,0 mm	32,5 mm	500 40105 55450
	50 mm	39,0 mm	500 40102 55500	2,0 mm	11,0 mm	38,0 mm	250 41104 55500	3,0 mm	16,0 mm	37,5 mm	500 40105 55500

Ø 6,3 mm

SW = 10 mm

= C

= max. 6,0 mm

UPM/RPM/TR-MIN = 1000 - 1800

6,3	19 mm	7,0 mm	500 40102 63190	2,0 mm	15,5 mm	6,0 mm	500 41104 63190	3,0 mm	16,0 mm	5,5 mm	500 40105 63190
	25 mm	13,0 mm	500 40102 63250	2,0 mm	15,5 mm	12,0 mm	250 41104 63250	3,0 mm	16,0 mm	11,5 mm	500 40105 63250
	32 mm	20,0 mm	500 40102 63320	2,0 mm	15,5 mm	19,0 mm	250 41104 63320	3,0 mm	16,0 mm	18,5 mm	500 40105 63320
	38 mm	26,0 mm	500 40102 63380	2,0 mm	15,5 mm	25,0 mm	250 41104 63380	3,0 mm	16,0 mm	24,5 mm	250 40105 63380
	45 mm	33,0 mm	500 40102 63450	2,0 mm	15,5 mm	32,0 mm	250 41104 63450	3,0 mm	16,0 mm	31,5 mm	250 40105 63450
	50 mm	38,0 mm	500 40102 63500	2,0 mm	15,5 mm	37,0 mm	250 41104 63500	3,0 mm	16,0 mm	36,5 mm	250 40105 63500

Änderungen vorbehalten Subject to modifications Sous réserve de modifications