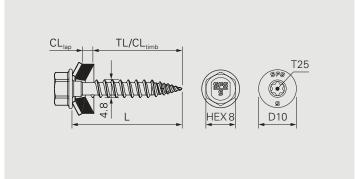


CXLW-4.8













Application

Fastening of overlaps of profile sheets
Fastening of overlaps of sandwich panels
Fastening of metal profile sheets onto timber
Fastening of flashing onto profile sheets
Fastening of flashing onto sandwich panels

Component 1 (t _i)		Compone	$\Sigma_{max} \mathbf{t_{I}} + \mathbf{t_{II}}$	
Steel	0.40-1.0	Steel	0.40–1.0	2.0
Steel	2×0.40-0.75	Steel	2×0.40–0.75	3.0
Steel	2×0.40-1.0	Timber	l _{ef} ≥23.0	_

Fastener material

Austenitic stainless steel A2/A4, hardened speed point Sealing washer: Special AV-Shape with EPDM sealing

Approvals



Features and Benefits

- Fast and chip-free installation thanks to the FastTip®
- Self drilling fastener suitable for fastening of overlaps and flashings
- Hybrid fastener suitable for fastening onto metal and timber subconstruction (RF)
- No scratches on painted metal surfaces thanks to the sharp FastTip®
- Secured against unwinding given by cut-off thread-end and free-spin zone
- No torque control required given by free-spin zone
- Cost saving installation due to pre-drilling of metal sheets no longer necessary
- High quality EPDM sealing washer with special AV-Shape for highest clamping range and long-term weather sealing

Documentation

Approval document (ETA) I Declaration of performance (DoP)











Fastener in A2 onto steel and timber

Product code	PU	L	CL _{lap}	CL_timb	t _{fix, timb}	A11	AV14	AV16
CXLW-AV14-4,8×28-A2	100	28	0.80-3.50	0–23	0–2	_	1747623	1749183
CXLW-AV14-4,8×28-A2	500						1659057	1749230
CXLW-D10-A11-4,8×28-A2	100		0.80-2.50			1748193	_	_
CXLW-D10-A11-4,8×28-A2	500					1747805		

Fastener in A4 onto steel and timber

Product code	PU	L	CL _{lap}	CL_{timb}	t _{fix, timb}	A11	AV14	AV16
CXLW-AV14-4,8×28-A4	100	28	0.80-3.50	0–23	0–2	_	1747812	1748204
CXLW-AV14-4,8×28-A4	500						1747773	1748209
CXLW-D10-A11-4,8×28-A4	100		0.80-2.50			1748220	_	_
CXLW-D10-A11-4,8×28-A4	500					1748223		





Accessories/Ancillaries

Product code	PU	Drive	Head drive	L	
T25W-25-HEX¼"	1	1/4"	T25W	25	7662
E308-¼"-50			HEX8	_	1646160