



AVSKT

Beam clamp for mounting channels

The beam clamp AVSKT is used to attach mounting channels (A 41, KHA 41, KHAL 41, KHA 42) to the rear of horizontal steel beams. The maximum flange thickness of the steel beam to be fastened is 22 mm. It is made of hot-dip galvanised steel.

Steel, hot-dip galvanised

Article	B	L	t	k	G
AVSKT F beam clamp	30 mm	50 mm	6.00 mm	22 mm	0.130 kg

- B: width
- L: length
- t: material thickness
- k: clamping range
- G: Weight per storage unit



DETAIL AND APPLICATION IMAGES

