



JTA W 50+

Anchor channel, hot-rolled, with round or I anchor

The anchor channel JTA W 50+ is approved throughout Europe by ETA-09/0338 and almost worldwide by ICC-ES ESR-2854. It also has environmental product declaration EPD-JDL-20200260-IBB1-DE. It is made of hot-dip galvanised steel (fv) or stainless steel (A4). It can be supplied in any desired length up to a maximum of 6 m and is paired with the bolts JB M10 - JB M20. The profile is 50 mm wide and 30 mm high. The filling is made of polyethylene (PE).



steel, batch/hot-dip galvanized

Products	H	L	H _p	B _p		weight
JTAW50+0150-FVKCE	115 mm	150 mm	30 mm	50 mm	2 Stk	0,688 kg
JTAW50+0200-FVKCE	115 mm	200 mm	30 mm	50 mm	2 Stk	0,866 kg
JTAW50+0250-FVKCE	115 mm	250 mm	30 mm	50 mm	2 Stk	1,044 kg
JTAW50+0300-FVKCE	115 mm	300 mm	30 mm	50 mm	2 Stk	1,232 kg
JTAW50+0350-FVKCE	115 mm	350 mm	30 mm	50 mm	3 Stk	1,489 kg
JTAW50+0400-FVKCE	115 mm	400 mm	30 mm	50 mm	3 Stk	1,655 kg
JTAW50+0550-FVKCE	115 mm	550 mm	30 mm	50 mm	3 Stk	2,188 kg
JTAW50+0800-FVKCE	115 mm	800 mm	30 mm	50 mm	4 Stk	3,154 kg
JTAW50+1050-FVKCE	115 mm	1050 mm	30 mm	50 mm	5 Stk	4,121 kg
JTAW50+3000-FVKCE	115 mm	3000 mm	30 mm	50 mm	13 Stk	11,675 kg
JTAW50+6000-FVKCE	115 mm	6000 mm	30 mm	50 mm	25 Stk	3,914 kg

Stainless steel, according to ASTM 316 Ti / AISI 316 L, BS 320S17 / BS 316S11

Products	H	L	H _p	B _p		weight
JTAW50+0150-A4KCE	115 mm	150 mm	30 mm	50 mm	2 Stk	0,638 kg
JTAW50+0200-A4KCE	115 mm	200 mm	30 mm	50 mm	2 Stk	0,803 kg
JTAW50+0250-A4KCE	115 mm	250 mm	30 mm	50 mm	2 Stk	0,967 kg
JTAW50+0300-A4KCE	115 mm	300 mm	30 mm	50 mm	2 Stk	1,132 kg
JTAW50+0350-A4KCE	115 mm	350 mm	30 mm	50 mm	3 Stk	1,370 kg

Page 1



PRODUCT INFORMATION

Products	H	L	H _p	B _p		weight
JTAW50+0400-A4KCE	115 mm	400 mm	30 mm	50 mm	3 Stk	1,533 kg
JTAW50+0550-A4KCE	115 mm	550 mm	30 mm	50 mm	3 Stk	2,027 kg
JTAW50+6000-A4KCE	115 mm	6000 mm	30 mm	50 mm	25 Stk	3,593 kg

H: installation height

L: length

H_p: profile height

B_p: profile width

OPTIONAL ACCESSORIES

JGM B, JSV50, JKZS



, ETA-09/0338



, EPD-JDL-20200260-IBB1-DE

