



JXM W 38/23

Mounting channels, hot-rolled, toothed

The mounting channel JXM W 38/23 has environmental product declaration EPD-JDL-20200260-IBB1-DE and is made of hot-dip galvanised steel (fv), stainless steel (A4) or rolled plain steel (wb). It has a static load-bearing capacity of the normal force (NRd) of 18 kN and shear force (VRd) of 5.9 kN. The mounting channel is available in the standard length of 6000 mm and is paired with the bolts JXH M12 - JXH M16. The profile is 38 mm wide and 23 mm high.



Artikel	Typ	H _p	B _p	L	t	A	W
JXMW3823 R-6000	JORDAHL mounting channel toothed W38/23	23 mm	38 mm	6000 mm	3 mm	3.081 cm ²	15.678 kg

Artikel	Typ	H _p	B _p	L	t	A	W
JXMW3823 FV-6000	JORDAHL mounting channel toothed W38/23	23 mm	38 mm	6000 mm	3 mm	3.081 cm ²	15.966 kg

Artikel	Typ	H _p	B _p	L	t	A	W
JXMW3823 A4-6000	JORDAHL mounting channel toothed W38/23	23 mm	38 mm	6000 mm	3 mm	3.081 cm ²	15.806 kg



Umweltproduktdeklaration (EPD): EPD-JDL-20200260-IBB1-DE

