

Duralumin DM Pin Pole

超軽
STUPENDOUSLY LIGHT

Less tiring & More efficient

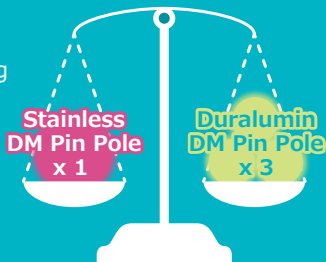
Lighter than a T-shirt

The most significant advantage of duralumin is its lightness. The weight of duralumin is about one-third of stainless.

Duralumin DM Pin Pole
DMP-1000D : approx. 184g

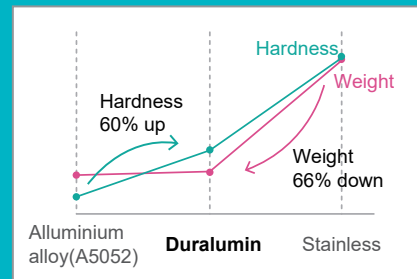
Stainless DM Pin Pole
DMP-1000 : approx. 510g

※A T-shirt : approx. 200g



Stronger than aluminium alloy

Duralumin is strong, hard, lightweight alloy of aluminium that contains some copper. Compared with the standard aluminium alloy (A5052), duralumin is 1.6 times harder than the strength is enough to use for DM pin poles.



Specifications

• Duralumin DM Pin Pole



• Case (included) Aluminium



Material : Duralumin
Section : 1,000mm × 1sec.
Color interval : 100mm
Pole diameter : 9mmφ
Weight : 184g
Case : Aluminium



▲ Shoe 50mm
DMP-50

Code No.	Product Name	Model
223349	Duralumin DM Pin Pole	DMP-1000D

Myzox Co., Ltd.

401 Yamagoe, Nagakute, Aichi 480-1111 Japan
TEL : +81-561-64-2210 FAX : +81-561-63-7770

www.myzoxjapan.com

Your Local Authorized Myzox Dealer is :