

Assab Steels PROTHERM Copper Alloy for Plastic Molds

Category : Metal , Nonferrous Metal , Beryllium Alloy , Copper Alloy

Material Notes:

Beryllium copper for plastic moulds. Extremely high thermal conductivity. Applications: Injection moulds, blow moulds, cores and inserts for all plastics, including corrosive grades. Nozzle tips, gates and manifolds for hot runner systems.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Assab-Steels-PROTHERM-Copper-Alloy-for-Plastic-Molds.php

| Mechanical Properties | Metric | English | Comments |
|-----------------------|--------|---------|--------------------|
| Hardness, Brinell | 190 | 190 | hardness supplied. |

Contact Songhan Plastic Technology Co.,Ltd.

Website : www.lookpolymers.com

Email : sales@lookpolymers.com

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

Address : United North Road 215,Fengxian District, Shanghai City,China