

TMPN25

Aug 2025



Alloy	Ni	Si	B	Others
TMPN25	Balance	2.8	1.7	Fe, C
Powder Type:	Gas Atomized			
Particles Sizes Available:	-150/+45µm, -180/+53µm, and others upon request			
Typical Hardness:	25 HRC			
Apparent Density:	-			
Flow Rate:	-			

Application:

- Glass forming molds
- Centrifuges
- Other molds

Process:

- PTA (Plasma Transferred Arc)

Hazards:

Observe safe practices.

See TMetal material safety data sheet for details.

Standard Sizes & Packaging:**Particle Size**

-150/+45µm,
-180/+53µm

And others upon request

Packaging

5kg/ bottle

Contact: tmetal.com/contact



Toronto Canada

contact@tmetal.com | 45A West Wilmot Street, Richmond Hill, ON, L4B 2P3, Canada