TMP712





Alloy	Со	Cr	Мо	С	Others	
TMP712	Balance	30	8.5	1.55	Si, Fe, Ni	
Powder Type:	Gas Atomiz	ed				
Particles Sizes Available:	-150/+45μm, -180/+53μm, and others upon request					
Typical Hardness:	46-51 HRC					
Apparent Density:	-					
Flow Rate:	-					

Application:	Process:
- Valve seats	- DTA (Diagna Transformed Arc)
Valve seats	PTA (Plasma Transferred Arc)

- Cutting blades
- Seal rings
- Other erosion and abrasion wear applications
- PTA (Plasma Transferred Arc)
- Laser Cladding

Hazards:	Standard Sizes & F	Standard Sizes & Packaging:		
Observe safe practices.	Particle Size	Packaging		
See TMetal material safety data sheet for details.	-150/+45μm, -180/+53μm	5kg/ bottle		
	And others upon request			

Contact: tmetal.com/contact

