

METALLIC MATERIALS

MATERIALS	Identification	Color coding	Temperature Range
	ASME B16.20	ASME B16.20	Degrees C.

METALLIC MATERIALS

Carbon Steel	CRS	Silver	- 25/+500
SS304(L)	304(L)	Yellow	- 200/+900
SS316(L)	316(L)	Green	- 100/+550
SS321	321	Turquoise	-200/+550
SS347	347	Blue	-200/+550
Duplex (ASTM A182-F51)	31803	No colour	-60/+300
Avesta 254 SMO (6Mo)	31254	No colour	-100/+550
Carpenter 20 CB3	A20	Black	-100/+500
Nickel 200	NI200	Red	-100/+450
Nickel 201	NI201	Red	-100/+550
Monel® / Alloy 400	MON	Orange	-50/+500
Inconel® / Alloy 600	INC600	Gold	-100/+650
Inconel® / Alloy 625	INC625	Gold	-100/+800
Inconel® / Alloy X-750	INX	No colour	-100/+700
Incoloy® / Alloy 800	IN800	White	-100/+550
Incoloy® / Alloy 825	IN825	White	-200/+800
Hasteloy® / Alloy B2	HAST B	Brown	-100/+500
Hasteloy® / Alloy C276	HAST C	Beige	-100/+600
Titanium	TI	Purple	-100/+350
Zirconium	ZIRC	No colour	-50/+900

SOFT FILLER MATERIALS

Graphite	FG	Gray stripe	- 250/+ 450 (+ 550)
PTFE (Teflon®)	PTFE	White stripe	-240/+260
Ceramic	CER	Light green stripe	- 50/+1000
Mica	MICA	Light blue stripe	- 50/+900

LOCATIONS

905 W. 13th Street **DEER PARK, TX 77536, USA GLOBAL HEADQUARTERS**
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