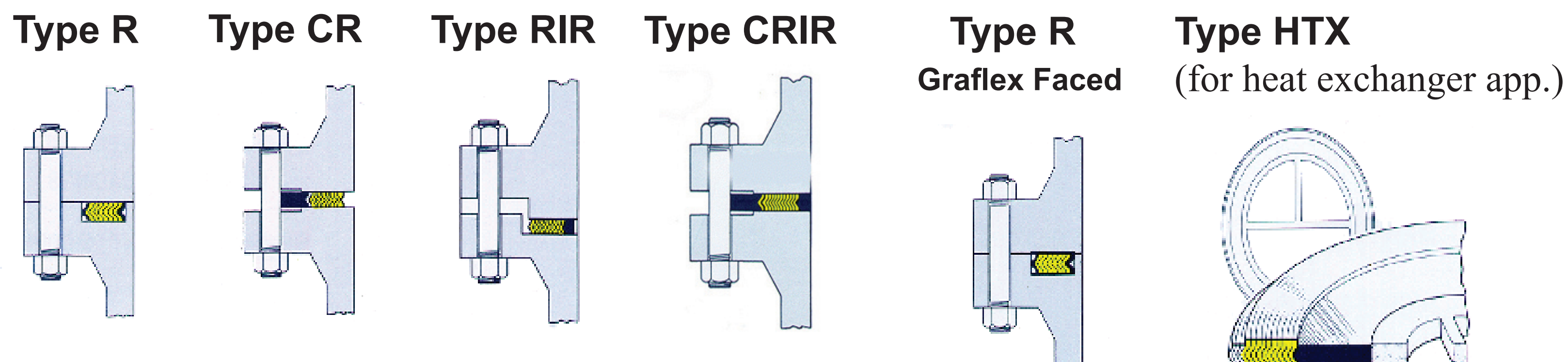




## Spiral Wound Gaskets



Filler Material	Maximum Temperature	ASME B16.20 Color Coding
Graphite	550°C	Grey
PTFE	260°C	White
Non-Asbestos	450°C	Pink
Mica	900°C	Light Green
Mica graphite	650°C	---

Winding Material	Maximum Temperature	ASME B16.20 Color Coding
Carbon Steel	500°C	Silver
Stainless Steel 304	550°C	Yellow
Stainless Steel 316L	800°C	Green
Steel 316	550°C	Light Blue
Stainless Steel 347	870°C	Blue
Stainless Steel 321	870°C	Turquoise
Monel 400	800°C	Orange
Nickel 200	600°C	Red
Titanium Grade 2	500°C	Purple
Hastelloy B-2 / B-3	700°C	Brown
Hastelloy C-276	700°C	Beige
Inconel 600	1000°C	Gold
Inconel 625	1000°C	Gold
Inconel X-750	1000°C	Light Green
Inconel 825	600°C	White

## Metal Jacketed Gaskets



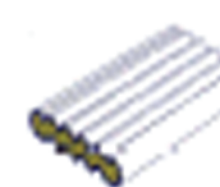
**Double Jacketed Gasket**  
Used on high temperature and pressure applications or where corrosion problems may exist



**Single Jacketed Gasket**  
Used on applications where poor or pitted flanges exist



**Single Corrugated (No Filler)**  
Used mainly in valve applications, small recess gap



**Double Jacketed Corrugated (Soft Filler)**  
Reduced contact area, enhances compressive characteristics suitable for uneven flanges.

Material		
Soft Iron	Stainless Steel 410	Brass
Stainless Steel 304	Soft Steel	Copper
Stainless Steel 316	Monel	Aluminum
Stainless Steel 316L	Inconel	Titanium
Stainless Steel 321	Inconel	Nickel

## Schedule of Standard Shapes for Heat Exchangers

