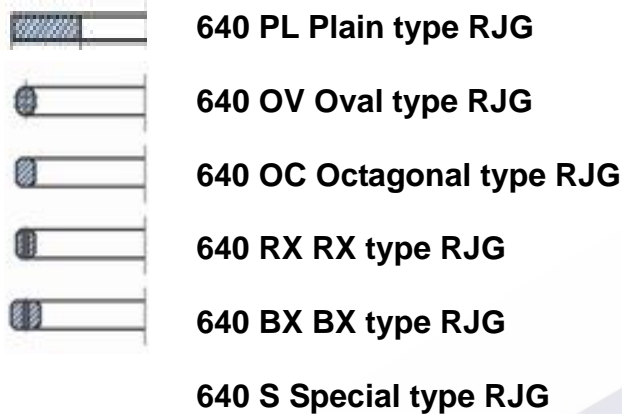


Ring Joint Gasket
CAZ- RJ640

Industrial Gasket

CONSTRUCTION:

CAZ RJ640 is machined from solid metal in a variety of shapes and designed for high pressure, high temperature or highly corrosive applications by selecting the most suitable material and shape. It is designed to withstand exceptionally high assembly loads over a small area, thus producing high seating stresses.



MATERIALS:

| Material | Code Sample | Hardness(HB) | T(°C) |
|---------------------|-------------|--------------|-------|
| Soft Iron | R23 SI | 90 | 530 |
| Carbon Steel | R23 CS | 120 | 530 |
| 304(L)、321、316(L) | R23 S304 | 160 | 750 |
| 5Cr1/2Mo | R23 F5 | 130 | 500 |
| Copper for 640PL | | 50 | 400 |
| Aluminium for 640PL | | 30 | 300 |

DIMENSIONS:

| Standards for Ring Joints Gaskets used with flanges | | |
|---|------------------------|--------------------------------------|
| RJG Style | RJG standard | Flange standard |
| R | ASME B 16.20 API 6A | ANSI B 16.5 ANSI B 16.47 Series A |
| RX | ASME B 16.20 API 6A | API 6B |
| BX | API 6A | API 6BX |

Can be ordered according to the detailed drawing

ORDERING EXAMPLE:

Ring Joint Gasket (RJG), Material: SS304
640 OV-304; API 6A, R30-Oval

