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## **"Q-F" CLAMP GASKETING ALTERNATIVES**

### 1. NITRILE GASKET-STANDARD

- Service temperature: -104 deg to +158 deg with an intermittent max temp of +194 deg.
- Standard seal installed in clamp
- The standard specifications meet ASTM D 1056.
- 3/8" Gasket for 4",5",6"
- 1/2 " Gasket for 7" and larger

### 2. GORE-TEX®

- Service temperature -450 DEG F. to 600 DEG F
- FDA suitable for use in food and pharmaceutical industries
- Not degraded by any common chemicals [0-14 PH range]
- Non-contaminating and non-aging
- 3/8" gasket for 4",5",6"
- 1/2" gasket for 7" and larger

## **TEMPERATURE RATINGS**

### 1. Black rubber O-Ring material

Service temperature:

- -40 DEG F. TO 250 DEG F.
- 70 Duro-Meter hardness

### 2. Red rubber silicon O-Ring material

Service temperature: -100 DEG F. to 500 DEG F.

- FDA suitable for use in food and pharmaceutical industries
- Specification: ZZ-R-765 Class 2A and 2B grade 70 AMS-3304E and 3304F and 3303G

### 3. Diverter gasket 200 DEG F.

### 4. (RFH) rubber hose 275 DEG F.

### 5. UHMW seals in blast gates 180 DEG F.

### 6. Teflon seals 300 DEG F.

### 7. Galvanized ducting 500 DEG F.

### 8. Stainless steel ducting 800 DEG F.

### 9. RTV high temperature caulk 500 DEG F.

### 10. Standard caulk up to 250 DEG F.