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Garlock Multiswell 3760-U

The MULTI-SWELL™ 3760 is the ultimate problem solver for those lightweight flange and covers where nuisance oil and water leaks plague most industrial facilities. Unlike traditional vegetable fiber and cork gaskets that allow water and oil to wick through the body of the gasket, the MULTI-SWELL absorbs the media at the inside edge, swells, and creates a tighter, long term seal.



| Garlock Multiswell 3760-U | | Physical Properties |
|---------------------------|---|---------------------------------------|
| Color | | Blue/Off White |
| Composition | | Aramid Fiber andProprietary Blend Bin |
| Service Temperature | | -100 to 700 ° F |
| Service Temperature | Recommended Maximum Continuous | 400 ° F |
| Service Pressure | | 500 psi |
| Compressibility | ASTM F36J (1 hr. at 210° F) | 15 to 30 % |
| Recovery | ASTM F36A | 40 % min |
| Density | | 85 lbs/cu. ft. |
| Dialectic Strength | 1/8" Thickness - ASTM D149 (3 hrs at 250° F:) | 385 volts/mil |
| Tensile Strength | ASTM F152 | 1000 psi |
| ASTM F104 Line Callout | | F719909B6M3 |
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