The Chesterton® patented 11K EZ Stack Pack is a single acting, two-piece split stacked set that employs a negative rake lip profile to optimize operating performance while easing installation into the stuffing box cavity. The unique, split design, made up of two components, eliminates the need for equipment disassembly and shimming and is recommended for use in hydraulic cylinders and presses.

The 11K EZ Stack Pack can be manufactured using either the traditional compression molded process or a machining process which allows the flexibility to create any size based on equipment dimensions.

The bottom ring is the primary sealer while the top ring provides secondary sealing and works as an anti-extrusion ring. The set is available in various material combinations to accommodate new or used equipment and can be supplied in split or solid designs.

### SPECIFICATIONS

<table>
<thead>
<tr>
<th>Material (designation)</th>
<th>Size Range mm (inch)</th>
<th>Temperature °C (°F)</th>
<th>Pressure bar (psi)</th>
<th>Speed m/s (ft/min)</th>
</tr>
</thead>
<tbody>
<tr>
<td>AWC700 (FKM)</td>
<td>6 to 152 (1/4 to 6)</td>
<td>-30 to 200 (-20 to 400)</td>
<td>345 (5,000)</td>
<td>1.5 (300)</td>
</tr>
<tr>
<td>AWC800 (EU)</td>
<td>6 to 1320 (1/4 to 52)</td>
<td>-50 to 85 (-60 to 185)</td>
<td>1035 (15,000)</td>
<td>0.9 (185)</td>
</tr>
<tr>
<td>AWC805 (EU)</td>
<td>6 to 1320 (1/4 to 52)</td>
<td>-50 to 85 (-60 to 185)</td>
<td>1035 (15,000)</td>
<td>0.5 (100)</td>
</tr>
<tr>
<td>AWC825 (EU)</td>
<td>6 to 1400 (1/4 to 55)</td>
<td>-40 to 85 (-60 to 185)</td>
<td>517 (7,500)</td>
<td>0.5 (100)</td>
</tr>
<tr>
<td>AWC830 (EU)</td>
<td>6 to 254 (1/4 to 10)</td>
<td>-35 to 75 (-30 to 165)</td>
<td>520 (7,500)</td>
<td>0.9 (185)</td>
</tr>
<tr>
<td>AWC860 (EU)</td>
<td>6 to 508 (1/4 to 20)</td>
<td>-50 to 120 (-60 to 250)</td>
<td>1035 (15,000)</td>
<td>1.25 (250)</td>
</tr>
</tbody>
</table>

### PRODUCT PROFILES:

- **R11K**
- **R11KSPCR**
- **R11KWSPCR**

**Patented split design eliminates the need to disassemble equipment**

**Negative lip profile optimizes operating performance and eases installation**

**No shimming, eliminate tedious calculations and future adjustments**

**Dual material combination works on both new and worn equipment**

**Sizes made to accommodate international standards including ISO and DIN**

**To place an order:**

Product profile: ___________

Material: ________________

Rod or ram diameter (d): ______

Bore diameter (D): __________

Groove height (L₃): __________
GLOBAL SOLUTIONS, LOCAL SERVICE

Since its founding in 1884, A.W. Chesterton Company has successfully met the critical needs of its diverse customer base. Today, as always, customers count on Chesterton solutions to increase equipment reliability, optimize energy consumption, and provide local technical support and service wherever they are in the world.

Chesterton's global capabilities include:

- Servicing plants in over 100 countries
- Global manufacturing operations
- More than 500 Service Centers and Sales Offices worldwide
- Over 1200 trained local Service Specialists and Technicians

Visit our website at www.chesterton.com

Chesterton ISO certificates available on www.chesterton.com/corporate/iso