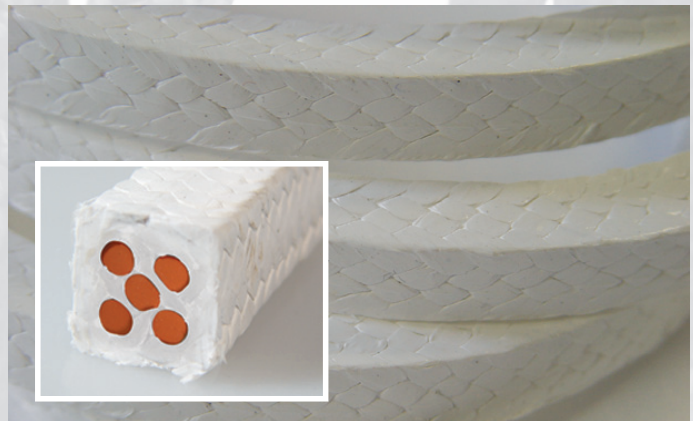


# **AIGI 26WMSC**

## *AIGI 26W with Multi-Silicone Rubber Cores*

***AIGI 26WMSC adds resilient multi-silicone rubber cores to AIGI 26W. The elastic rubber cores give the packing better memory, allowing it to withstand radial shaft motion and vibration while maintaining excellent leakage control with minimal gland adjustment. AIGI 26WMSC is used widely where extreme shaft runout is a problem.***



<b>Property</b>	<b>Value</b>
<b>Color</b>	<b>White</b>
<b>Temperature</b>	<b>260°C (500°F)</b>
<b>PH Range</b>	<b>2 ~ 12</b>
<b>Speed</b>	<b>10m/s (2000 Ft/min)</b>
<b>Pressure</b>	<b>40kgf/cm<sup>2</sup> (580 PSI)</b>
<b>Reciprocating Pressure</b>	<b>100kgf/cm<sup>2</sup> (1450 PSI)</b>

*\* Lab results for individual production lots tested; some variability will occur.*

### **Application**

***Pumps, mixers and agitators with extreme runout problems***

