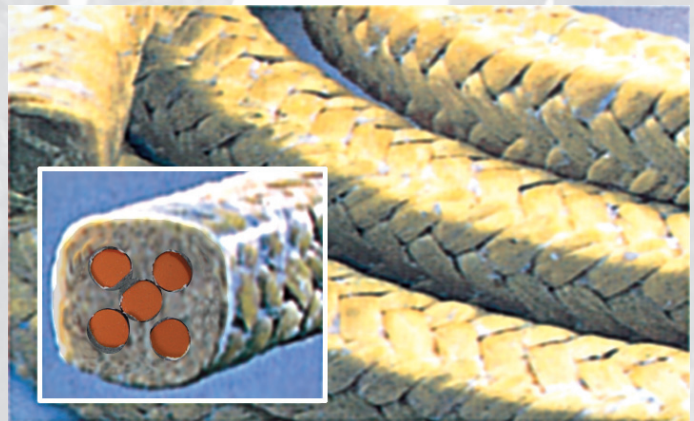


# **AIGI 25MSC**

## *AIGI 25 with Multi-Silicone Rubber Cores*

***AIGI 25MSC adds resilient multi-silicone rubber cores to AIGI 25 packing. 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 25MSC is designed to provide shaft stability in the most extreme radial motion and vibration slurry and abrasive applications.***



### **Property**

### **Value**

**Color**

**Yellow**

**Temperature**

**240°C (465°F)**

**PH Range**

**4 ~ 11**

**Speed**

**10m/s (2000 Ft/min)**

**Pressure**

**25kgf/cm<sup>2</sup> (360 PSI)**

**Reciprocating Pressure**

**200kgf/cm<sup>2</sup> (2900 PSI)**

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

### **Application**

***Pumps, mixers and agitators in mining, steel, sewage, pulp and paper***

