

ML4461 High Performance Carbon

ML 4461 is a high performing carbon filament packing treated throughout with PTFE to help prevent color contamination and carbon migration. Packing rings will not cross-link or fuse in service, allowing for easy removal and elimination of costly spacer rings. For use in demanding applications such as ...outlet devices, steam vessels and top separators.



SPECIFICATIONS

Treatment:

- Each strand of the carbon yarn is treated and impregnated with a PTFE suspensoid, totally encapsulating the packing to prevent carbon filaments from migrating into the system.

Recommended For:

- Most chemical services, except strong oxidizers.

Limitations:

- Shaft speeds to 3000 FPM
- Temperatures to 600°F/345°C
- pH range 0-14.

Certified to ISO 9001:2015 Standards

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