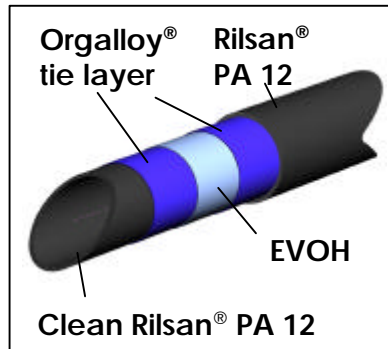


## RILPERM® 5240 MULTI-LAYER FUEL LINES OFFER CLEAN, COST COMPETITIVE FUEL BARRIER



Rilperm® multi-layer fuel line 5240 is designed to provide the low permeation associated with Rilperm® structures while minimizing the deleterious oligomer extractables that cause difficulties in returnless fuel systems.

Rilperm® 5240 contains specially developed clean, low-oligomer Rilsan® PA 12 as inner layer.

**Part Description:**

Rilperm® 5240 five-layer fuel line

**Resins featured:**

Rilsan® PA 12, clean Rilsan® PA 12, Orgalloy® tie layer, EVOH

**Key performances:**

- Low permeation for ethanol fuel blends
- Cost competitive
- Heat aging resistance
- Clean/low oligomer
- High impact resistance
- Burst strength
- Easy processability

**Sample Applications:**

Returnless fuel systems and systems sensitive to solids contamination with medium permeation requirements.

**Values Delivered:**

Rilperm® 5240 balances medium permeation with low cost, while minimizing the oligomer extractables that can cause issues in returnless fuel systems.

# Our worldwide sales network can assist you in opening up new markets.

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