### DONIFLEX®

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### TESNIT®

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### QUALITY AND EXPERIENCE YOU CAN RELY ON

Grafilit®

Donit®

Micalit®

Doniflex®

Doniflon®

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*Images and data are used for illustrative purposes only.*
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### Chemical Resistance

- **Acids**: Various levels of resistance to different acids.
- **Bases**: Resistance levels to different bases.
- **Organics**: Resistance to various organic compounds.
- **Solvents**: Resistance to different solvents.
- **Aqueous Solutions**: Resistance to various aqueous solutions.

### Symbols

- **H**: Highly resistant
- **M**: Moderately resistant
- **L**: Low resistance
- **N**: Not applicable

### Notes

- **Acid**: Various strengths and concentrations.
- **Base**: Different concentrations and types.
- **Organic**: Different types and concentrations.
- **Solvent**: Various types and concentrations.
- **Aqueous Solution**: Different concentrations and compositions.

### Additional Information

- For specific conditions and applications, consult the manufacturer for the most accurate and up-to-date information.
- Use the symbols to quickly assess the resistance of the product to different chemicals.

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[Chemical resistance chart image]