

Polyether Cast Elastomers

HS 400 (40 – 95A)

Low viscosity polyether systems designed for hand or machine mixing. Suggested applications include form liners, bumpers, or castings. Available in Shore 40A, 50A, 60A, 70A, 80A, 90A and 95A hardness.

HS 400 (60 – 80D)

Low viscosity polyether systems designed for hand or machine mixing. High Impact. Available in Shore 60D, 70D, and 80D hardness.

HS 425 (40 – 95A)

Developed for high production applications. Rapid cure, high tensile strength and elongation. Suggested applications include automotive bushings, filters, and spoilers. Available in Shore 40A, 50A, 60A, 70A, 80A, 90A and 95A hardness.

HS 425 (55 – 85D)

Designed for applications requiring high impact and high heat distortion. Available in Shore 55D, 60D, 70D, 75D, 80D and 85D hardness.

Polyether / Polyester Cast Elastomers

HS 450 (30 – 95A)

Designed for applications requiring high physical properties. Suggested uses include tooling, concrete stamps and filters. Available in Shore 30A, 40A, 50A, 60A, 70A, 80A, 90A and 95A hardness.