

ETECO, INC.

POLYURETHANE SPECIALIST

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HP 8026

Product Information

HP 8026 is a Low Density polyurethane foam designed for processing through plural component dispensing equipment. This material exhibits slow rise and good green strength for applications where fast turnaround is required.

Physical Properties (Components)

	Component A	Component B
Viscosity at 75°F (cps)	160 - 220	800 - 1100
Specific Gravity (gr/ml)	1.22 - 1.23	1.07 - 1.09

Physical Properties (Final Product)

Free Rise Density (pcf)	2.40 – 3.00
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Handling Characteristics

Mix Ratio by Weight (A/B)	50 / 50
Mix Ratio by Volume (A/B)	52 / 48
Cream Time at 75°F (seconds)	60 - 70
Rise Time (seconds)	200 - 240
Tack Free Time (seconds)	300 - 400
Demold Time (minutes)	10 - 20

Storage and Shelf Life

Components A and B should be kept well sealed in a dry place at a temperature between 55 and 90°F. Shelf life of unopened containers is 6 (six) months from a manufacturing date. Purge opened containers with dry nitrogen before resealing.

Refer to MSDS of the product for more information.

Packaging

Component A:	55 gallon steel drum (closed top)	500 lb Net Weight
	275 gallon plastic totes	2500 lb Net Weight
Component B:	55 gallons steel drum (closed top)	450 lb Net Weight
	275 gallon plastic totes	2250 lb Net Weight

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