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## 5-3733-MHT: 330 3/16 x 1/16 Maximum HT

**Color:** Black

**Plies:** 3

**Nom. OAG:** 0.41" +/- 0.03"

**Fabric:** Polyester/Nylon

**Top Surface:** Smooth Cover

**Top Cover Thickness:** 0.1875"

**Bottom Surface:** Smooth Cover

**Bottom Cover Thickness:** 0.0625"

**Compound:** EPM

**Work Tension:** 330 lbs./PIW

**Elongation:** Less than 4%

**Weight:** 0.217 lbs./PIW

**Working Temp. (F):** -20 to 700

**Max. Stocked Width:** 72"

**Attributes:** Heat Resistant, Troughable

**Hardness:** 65a

**Minimum Pulley Chart:**

Tension Rating	Min. Pulley Dia.
Over 80%	18"
60%-80%	16"
40%-60%	14"
Below 40%, tails, snubs	12"

**Features:** 5-3733-MHT features a wide temperature range, with a high temperature approximately up to 400F (fines) and 700F (lumps). When used in its recommended service range it resists hardening and cracking. It is also highly ozone resistant. This product is also known as the 700 Degree belt. 330 3/16 x 1/16 Maximum High Temp is used in many high heat, high abrasion applications---such as a foundry.

