Product Data Sheet

Style HTFlex 750i

McAllister Mills, Inc.

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HTFlex 750i is manufactured with the latest in high temperature fabrics uniquely designed for sealing oven/furnace and boiler doors. The base fabric is a fiberglass cloth with Inconel wire reinforcement, along with a state of the art treatment that keeps the gasket flexible and resilient up to 1300ºF.

BASE CLOTH:	Fiberglass
WEIGHT:	35 oz./yd2
WEAVE:	Twill
THICKNESS:	0.070”
WIDTH:	60”
LENGTH:	50 yards
COLOR:	Silver / Gray
TEMPERATURE RESISTANCE:	Service Temperature 1300°F