



DU88 Standard Heater Ducting

**Application:**

Industrial, commercial, and residential work area heating, equipment heating, special events, drying, construction curing, and more. Soft-cuff and strap inlet with end ring outlet. Uni-Directional.

Construction:

Tube - Only fire resistant materials are used. Passes UL 94 V-0, NFPA 705 and NFPA 701 flame resistance tests

Reinforcement - Duct assembled using high-strength (lock-stitched) sewn construction

Cover - Black, polyester reinforced fabric with light urethane topcoat

Temperature Range:

-53°C to +190°C (-65°F to +350°F) (Intermittent +375°F)

Part No.	Size & Length	Type	Max Temp.	Pitch	Grommeted/ Non-Grommeted	Body Color/ Wear Strip
DU88-1225BB	12" x 25'	Standard High-Temp.	350°F	7"	Non-Grommeted	Black/Black
DU88-1425BB	14" x 25'	Standard High-Temp.	350°F	7"	Non-Grommeted	Black/Black
DU88-1625BB	16" x 25'	Standard High-Temp.	350°F	7"	Non-Grommeted	Black/Black
DU88-1825BB	18" x 25'	Standard High-Temp.	350°F	7"	Non-Grommeted	Black/Black
DU88-2025BB	20" x 25'	Standard High-Temp.	350°F	7"	Non-Grommeted	Black/Black
DU88-2425BB	24" x 25'	Standard High-Temp.	350°F	7"	Non-Grommeted	Black/Black