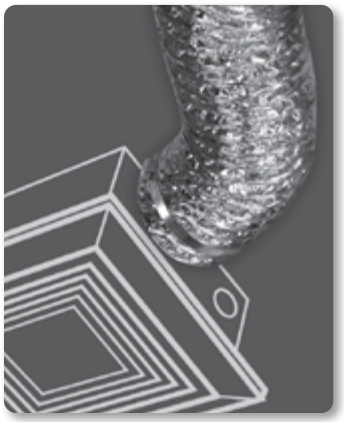
FLEXIBLE METALIZED FOIL DUCT



- Ideal for general purpose exhaust application
- Made from 2 ply metallized foil and polyester
- Maximum operating temperature of 250°F
- UL 181 air connector

NOTE:
Not For Use In Dryer Venting Applications

UL 181 LISTED & MARKED

Product Code	UPC Code 060672	Size	Packaging	Pack Qty.	Pack Wt. (lbs)	Pack Cube (cu. ft.)
MC325UL	520190	3" x 25'	Standard Carton	4	8	1.47
MC425UL	520206	4" x 25'	Standard Carton	4	8	1.47
MC525UL	520213	5" x 25'	Standard Carton	4	10	1.07
MC625UL	520220	6" x 25'	Standard Carton	4	10	1.61
MC725UL	520237	7" x 25'	Standard Carton	4	11	1.98
MC825UL	520244	8" x 25'	Standard Carton	4	12	2.55
MC925UL	520503	9" x 25'	Standard Carton	4	14	5.13
MC1025UL	520251	10" x 25'	Standard Carton	4	16	5.13
MC1225UL	520268	12" x 25'	Standard Carton	2	14	2.81
MC1425UL	520275	14" x 25'	Standard Carton	2	15	2.75
MC1625UL	520282	16" x 25'	Standard Carton	2	17	2.75
MC1825UL	520299	18" x 25'	Standard Carton	1	11	2.98
MC2025UL	520305	20" x 25'	Standard Carton	1	11	2.37

Temperature Range: -20ºF to 250ºF
Bending Radius: 1 x diameter

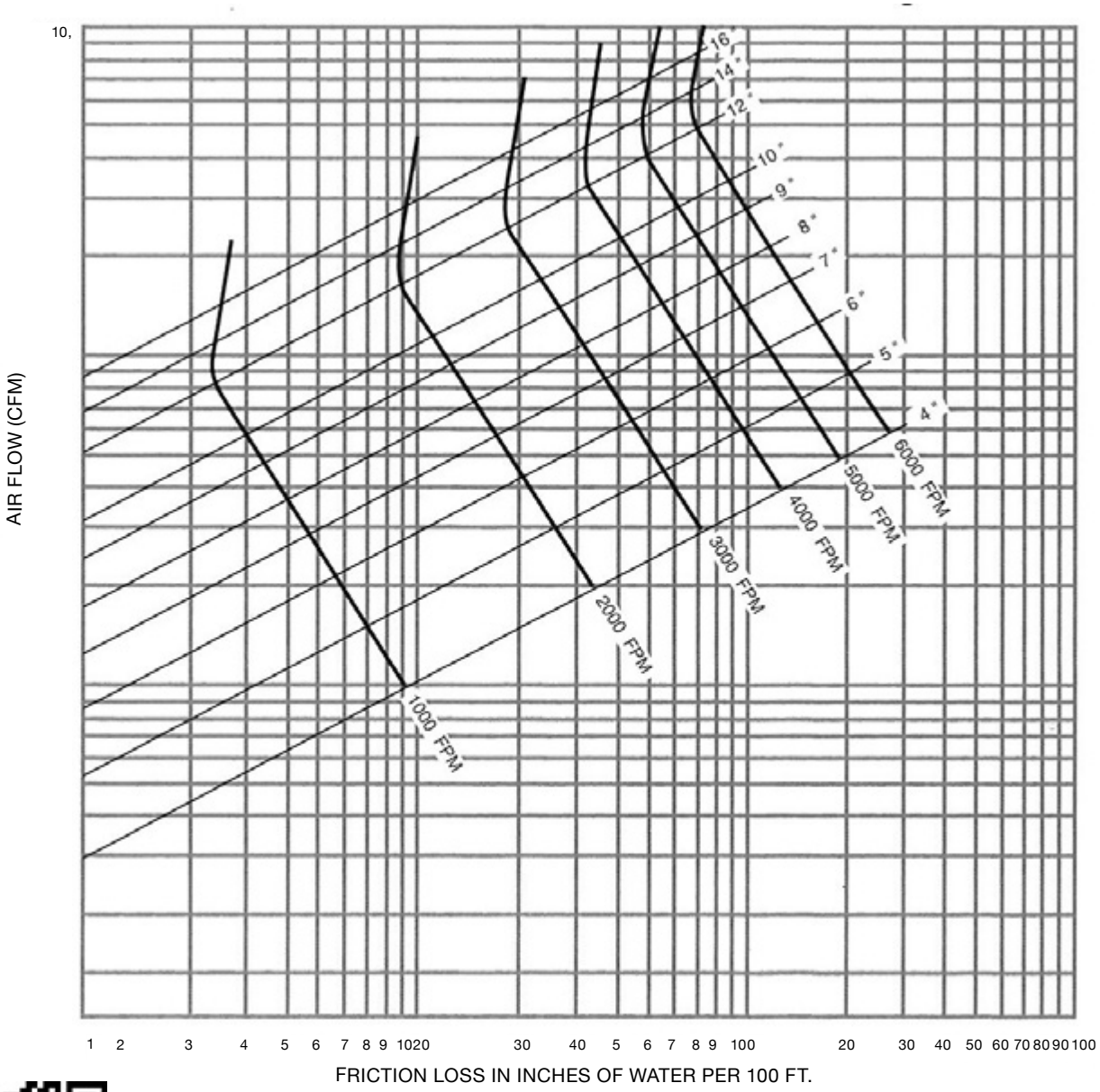
Scan this QR code to view helpful product feature and installation videos

11099 Broadway, Alden, New York, USA 14004
80 West Drive, Brampton, Ontario, Canada L6T 3T6
1.800.387.2578
dundasjafine.com

Code Compliance:

Dundas Jafine recommends that you check with the local code body, having jurisdiction in your area, to determine applicable codes. UL 181, NFPA 90A & 90B, BOCA, ICBO, SBCC, HUD/FHA MIN. Property STD.

Static Pressure - Positive: 10 in. WC
Static Pressure - Negative: 1/2 in. WC
Maximum Velocity: 5500 FPM
Temperature Range: -20ºF to 250ºF
Bending Radius: 1 x diameter



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