

# METRIC AIR BRAKE TUBES

Meets DIN74324 or SAE J844



## FEATURES & BENEFITS

Esdan Air brake tubing is manufactured from nylon (polyamide) to meet requirements of DIN74324 or SAE J844 specifications. They are developed specifically for air brake applications. They can also be used in a wide range of instrumentation and secondary air systems.

- Good resistance against ageing from heat and light
- Good flexibility and lightweight
- Wide range of operating temperatures (-40°C to +93°C)
- 150 PSI working pressure
- Manufactured out of heat and light stabilized nylon
- Available in cardboard reels or coils

## STANDARD COLOURS



Custom branding, special colours, other lengths and packaging options are available upon request. Minimum quantities, price premiums and other conditions may apply.

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## SPECIFICATION

Product Code	Outer Diameter mm	Inner Diameter mm	Specification	Min Bend Radius mm	Standard Lengths m
60-0402**	4	2	DIN 74324		100
60-0604**	6	4	DIN 74324		100
60-0806**	8	6	DIN 74324		100
60-0906**	9	6	DIN 74324		100
60-10075**	10	7.5	DIN 74324		100
60-1008**	10	8	DIN 74324		100
60-1108***	11	8	DIN 74324		100
60-1209**	12	9	DIN 74324		100
60-1410**	14	10	DIN 74324		100
60-1512**	15	12	DIN 74324		100
60-1612**	16	12	DIN 74324		100
60-1814**	18	14	DIN 74324		100
60-MAB06**	6	4	SAE J844 TYPE A	36	100
60-MAB08**	8	6	SAE J844 TYPE A	48	100
60-MAB10**	10	7	SAE J844 TYPE B	60	100
60-MAB12**	12	9	SAE J844 TYPE B	72	100
60-MAB16**	16	12	SAE J844 TYPE B	96	100