

WOODWORKING DUST COLLECTION HOSE







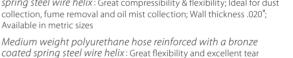
PRODUCT	SIZE	LENGTH	TEMP RANGE	DESCRIPTION
Flexadux® PU	l			Light weight polyurethane hos

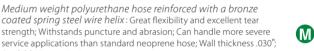
-65° to 225°

-65° to 225°

ose reinforced with a bronze coated spring steel wire helix: Great compressibility & flexibility; Ideal for dust collection, fume removal and oil mist collection; Wall thickness .020"; Available in metric sizes

Medium weight polyurethane hose reinforced with a bronze





 Flx-Thane® MD 2" to 24" 25', 50' -65° to 225° medium weight

25'

Heavy weight polyurethane hose reinforced with a coated spring steel wire helix: Great abrasion resistance & higher tear strength; Ideal for severe service applications, wood chips and material handling; Wall thickness .045"; Available in metric sizes



Abrasion Resistant

A F D



Flexadux® TR

light weight

heavy weight

• T-7 2" to 24" 25', 50' -60° to 275° Medium weight thermoplastic rubber hose reinforced with a spring steel wire helix: Traditional all-purpose dust collection and ventilation hose; Excellent chemical, moisture and UV resistance; Wall thickness .030"; Available in metric sizes







Flexadux® PV

• R-4 2" to 12" 10', 25', 50' 20° to 160° Medium weight PVC hose reinforced with a spring steel wire helix: Highly compressible; Ideal for dust collection in woodworking applications; The clear hose allows user to see blockages; Value packaging available reducing the box size, warehouse space & shipping costs!; Wall thickness .028"



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