



ALL PLASTIC , WET/DRY VACUUM HOSE

Great for Material

GENESIS®

DPZ-C



APPLICATIONS

Ideal for light bulk material handling applications.

FEATURES

- For industrial vacuum & light bulk material applications where static may be an issue
- Conductive
- Surface Resistivity Level: 10³-10⁵ Ohms/Square
- Smooth interior assures efficient air flow
- Superior external abrasion resistance
- Crush resistant
- Conductive cuffs & custom colors available**

CONSTRUCTION

Light weight black polyethylene conductive copolymer hose with a white skimcoat reinforced with an integral polyethylene helix.

INDUSTRIES

Auto Tellers, Bus Ventilation, Industrial Vacuum Cleaners, Paper Trim Conduit, Printing, Residential

Vacuum Cleaners, Sprayers, Static Control

SIZES (inch)

1-1/4" - 2"

TEMPERATURE RANGE (°F)

-40°F to 140°F

COLOURS

Black with white skimcoat

STANDARD LENGTH (feet)

25', 50'

END FINISH

Plain cut

I.D Ø	Wall Thickness	Min. Centerline Bend Radius		Compression Ratio	Max. Recommended (-) Press	Max. Recommended (+) Press	Approx. Weight
(inch)	(inch)	(inch)	(mm)	(x:1)	(in./hg)	(psi)	(lbs/ft)
1.25	N/A	1.75	44.5	N/A	29	20	0.190
1.5	N/A	2.50	63.5	N/A	29	18	0.230
2	N/A	2.75	69.9	N/A	29	15	0.310

Note: Technical data based on 2 ft. straight lengths of hose @ 72° F.

**Consult sales team on pricing & minimums

AVAILABLE END FITTINGS AND CONNECTORS



Conductive Screw Cuffs

Threads on end.

Sizes: 1-1/4", 1-1/2", 2"

Colours: Black



Conductive Swivel Cuffs

Threads on end.

Sizes: 1-1/2", 2"

Colours: Black

The proper use and maintenance of hose and/or duct is the sole responsibility of the purchaser and ultimate user of the product. This information is presented as a general guide only. The number of variables which can be present in any application make firm recommendations impossible. Adequate testing under actual service conditions is necessary to properly establish suitability.

