



Flexible Duct Systems

AF-133 | White PVC Duct

U.S. Product Data Sheet

PRODUCT
TECHNICAL DATA

Single-layer white PVC flexible air duct reinforced by bronze-coated bead wire.



AF-133

Non-Insulated PVC Flexible Duct

AF-133 is a non-insulated flexible duct constructed from a single layer of PVC and reinforced with bronze-coated bead wire.

PVC

FLEXIBLE DUCT

NON-INSULATED

WHITE

PRODUCT OVERVIEW

Product Type

Flexible Duct

Materials

PVC film; bronze-coated bead wire

Product Form

Flexible duct

Construction

Single-layer PVC

CONSTRUCTION & COMPONENTS

Construction

Single-layer PVC flexible duct.

Components

PVC film and bronze-coated bead wire.

PRODUCT & PERFORMANCE DATA

PERFORMANCE

Working Temperature	-22°F to +158°F
Maximum Pressure	12.0 in. w.g.
Maximum Air Velocity	5,900 FPM

SIZE & PACKAGING

Available Diameters	3 in. / 4 in.
Available Lengths	50 ft
Packaging	Individually boxed

PRODUCT NOTES

White PVC Construction

Single-layer white PVC forms the flexible duct body.

Wire Reinforcement

Bronze-coated bead wire provides structural reinforcement.

Packaging

Standard lengths are supplied in individual boxes.