TECHNICAL DATA SHEET

DIVERSITECH

Specifications

Product SpeediChannel™

Application Air conditioning line sets

 $\textbf{Purpose} \ \ \, \text{DiversiTech SpeediChannel} \\ \text{Im} \ \, \text{is a system used to cover line sets,} \\$

drain lines, and control cables when they can not be installed

inside a wall.

Composition U.V. inhibited virgin resin

Advantages SpeediChannel m is the perfect universal installation system -

combining high quality resins in a paintable natural color easily adapted to any colored mounting, and SpeediClipTM, a unique sliding rail system that makes line set installation a one man job. DiversiTech SpeediChannelTM is easier to inventory, transport and install than competing brands, and the flat pack design reduces warehouse storage and contractor transport space. Tight fit corner design & installation accessories deliver the contractor a

clean install every time.

Colorfast Stability The stability of the color of the Product is such that after 5 years

external exposure in the climate zone defined within following paragraph, the contrast on the Grey scale according to ISO EN 105 A02 of the finished goods made from the Product will not be below **level 3**, when compared to an unexposed control sample

of the same grade.

This statement is limited to the climate zones where the annual global irradiation is less than 100,000 Langleys: Northern

European climate.

Hardware Stainless steel

Unique Pieces • Flat wall escutcheon

• Integrated flex joint

• Long radius 900 flat elbow

• 20mm drain line with double connections

• True "Y" connection

Sleeve Style Single peice

Certification UL recognized in the US and Canada

3.14 in

Package Metrics

78.74 in

Producer of Goods DiversiTech

Domestic/Foreign Foreign

Commodity

 Code*
 Channel Dimension
 Overall Length

 A
 B
 C

 230-D3
 2.75 in
 2.55 in
 78.74 in

 230-D4
 4.13 in
 2.95 in
 78.74 in

5.9 in



230-D6

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Wall Penetration

- Ivory colour/U.V. resistant
- Packed each separately in plastic film

	A	В	С
230-WC3	4.33 in	7.08 in	2.77 in
230-WC4	5.7 in	7.48 in	4.14 in
230-WC6	6.29 in	7.87 in	5.92 in

90° Flat Bend

- Ivory colour/U.V. resistant
- Packed each separately in plastic film

	A	В	С
230-FB3	4.33 in	4.52 in	2.77 in
230-FB4	5.9 in	5.9 in	4.14 in
230-FB6	6.69 in	6.69 in	5.92 in

90° Elbow Bend

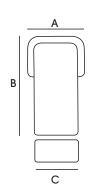
- Ivory colour/U.V. resistant
- Packed each separately in plastic film
- To place inside the internal corner

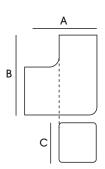
	Α	В	С
230-EB3	3.74 in	3.74 in	2.7 in
230-EB4	4.33 in	4.33 in	4.14 in
230-EB6	6.1 in	6.1 in	5.92 in

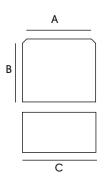
90° Long Flat Elbow

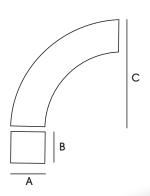
- Ivory colour/U.V. resistant
- Packed each separately in plastic film
- Ideal for copper bending with a wider radius application

	A	В	C
230-LFB3	2.96 in	2.77 in	9.84 in
230-LFB4	4.34 in	3.16 in	9.84 in
230-LFB6	6.11 in	3.36 in	9.84 in









230-WC3



230-FB3



230-EB3



230-LFB4

