







Hood

Type	Material	Description
 Basic type	Polypropylene	<ul style="list-style-type: none"> When the emission range of the source is narrow. When the source can be collected at close range.
 Dome type (Clear)	Styrene butadiene copolymer	<ul style="list-style-type: none"> When the emission range of the source is wide. Used for capturing light gas.
 Dome type (White)	Polypropylene	
 Square type (Clear)	Styrene butadiene copolymer	<ul style="list-style-type: none"> When heavy gas is collected, one side is supported on the table and used like a shield.
 Square type (White)	Polypropylene	
 Hood type (White)	Polyethylene	<ul style="list-style-type: none"> Compact total hood form, securely blocking the user's gas hose.



Dome type



Square type



Hood type

Specification

Diameter	Type	Dimension	Color	Material	Cat. No.
Ø75 mm / 3.0 inch	Basic (Ø, mm / inch)	171 / 6.7	White	Polypropylene	Standard
	Dome (Ø x H, mm / inch)	400 x 140 / 15.7 x 5.5	White	Polypropylene	AAAB6221
			Clear	Styrene butadiene copolymer	AAAB6211
	Square (W x D x H, mm / inch)	494 x 390 x 245 / 19.4 x 15.4 x 9.6	White	Polypropylene	AAAB6241
Clear			Styrene butadiene copolymer	AAAB6231	
White			Polypropylene	Clear Dome (Standard) (Optional White Dome)	
Clear	Styrene butadiene copolymer				
Ø50 mm / 2.0 inch	Dome (Ø x H, mm / inch)	294 x 180 / 11.6 x 7.1	White	Polypropylene	Clear Dome (Standard) (Optional White Dome)
		Clear	Styrene butadiene copolymer		

※ Ø75 Basic hood is provided as an integral part of the extraction arm and is used for suction of small volumes of material in confined spaces.
 ※ Ø50 Dome hood is provided as standard on the extraction arm.