



PRODUCT DATA SHEET

HAND SIEVES

Re-meshable

Hand sieves are manufactured from white polypropylene, in a range of sizes from 199mm (approximately 8") through to 533mm (approximately 21") diameter. These are tensioned mesh sieves and can be supplied with almost any of the stainless steel meshes from our stock, ranging from 26 to 11,100 micron aperture.

Significantly, these sieves are not consumable and can be remeshed, for which we provide a service.

Robinson Wire Cloth Ltd.'s woven stainless steel wire mesh conforms to ISO standard 9044:1999, as well as the respective AISI grade composition of the attached mesh, e.g. Type 304 or Type 316.

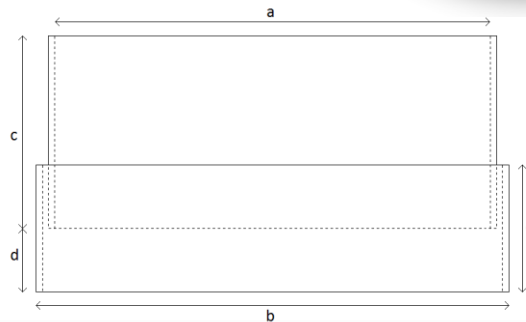


Table 1. Specifications of hand sieves (sizes are approximate)

SKU	a: Internal diameter (mm)	b: Overall diameter (mm)	c: Internal depth (mm)	d: Mesh height (mm)	e: Collar depth (mm)	Body material	Material thickness (mm)
PS8	185	199	100	25	50	Polypropylene	3
PS10	240	253	100	25	50	Polypropylene	3
PS12	291	304	100	25	50	Polypropylene	3
PS14	356	374	100	25	50	Polypropylene	6
PS16	387	406	100	25	50	Polypropylene	6
PS18	436	456	100	25	50	Polypropylene	6
PS20	514	533	100	25	50	Polypropylene	6