

Issue Date: 20/01/2021  
Last Revision Date: N/A  
Superseded Date: N/A  
Version Number: 01

# SAFETY DATA SHEET

**Product Code: A12123C****PAGE 1 OF 2**

## SECTION 1 PRODUCT IDENTIFICATION

<b>Product Name</b>	HIGH AND GRADUATED CYLINDERS Conforms to ISO 6706 - 1981 (E) and BS 5404 part 2 1977. Special polypropylene Giving very high translucency. Autoclavable to 121°C for 20 min., Continuous work at 100°C. No wetting. No meniscus. Permanent graduations are moulded in for Reproducibility. Chemically cleaner than glass. Chemically nonabsorbant. Excellent chemical resistance. Pentagon base for added stability. Material: polypropylene
<b>Intended Purpose</b>	Intended purpose is "GENERAL LABORATORY USE" Product not subject to CE marking. For use in professional test laboratory only
<b>Operating Instructions</b>	<ul style="list-style-type: none"><li>• Keep out of flame or heat sources which might damage the product</li><li>• Do not use after expiry date or if packing is opened</li><li>• Do not vary the intended purpose of the product</li><li>• Keep out of reach of children</li><li>• Store in dry place, Temperature range: min -10°C max +50°C</li><li>• Disposal: use appropriate personal protective equipment and act according to applicable regulations</li><li>• Before use with particular substance check the resistance I compatibility chart on our catalogue</li></ul>

## SECTION 2 HAZARD IDENTIFICATION

No information available.

## SECTION 3 COMPOSITION/INFORMATION ON INGREDIENTS

No information available.

## SECTION 4 FIRST AID MEASURES

No information available.

## SECTION 5 FIRE FIGHTING MEASURES

No information available.

## SECTION 6 ACCIDENTAL RELEASE MEASURES

No information available.

## SECTION 7 HANDLING AND STORAGE

No information available.

## SECTION 8 EXPOSURE CONTROLS/PERSONAL PROTECTION

No information available.

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## SECTION 9 PHYSICAL/CHEMICAL PROPERTIES

COD.	CAP. ML.	GRAD. ML.	SUBDIVIS. ML.	TOL. ML.	O.D.Ø MM.	H. MM.	CONFEZIONE PACKING
12121	10	2	0.2	± 0.2	13.5	140	10
12122	25	5	0.5	± 0.5	18	195	10
12123	50	10	1.0	± 1.0	25,5	199	10
12124	100	10	1.0	± 1.0	30,5	249	10
12125	250	20	2.0	± 2.0	41.5	315	12
12126	500	50	5.0	± 5.0	55	361	12
12127	1.000	100	10.0	± 10.0	66	439	6
12128	2.000	200	20.0	± 20.0	84	531	6

## SECTION 10 STABILITY AND REACTIVITY

No information available.

## SECTION 11 TOXICOLOGICAL INFORMATION

No information available.

## SECTION 12 ECOLOGICAL INFORMATION

No information available.

## SECTION 13 DISPOSAL CONSIDERATIONS

No information available.

## SECTION 14 TRANSPORT INFORMATION

No information available.

## SECTION 15 REGULATORY INFORMATION

No information available.

## SECTION 16 OTHER INFORMATION

No information available.

## END OF SDS