

Issue Date: 11/05/2001
Last Revision Date: 15/01/2021
Superseded Date: 27/04/2010
Version Number: 05

SAFETY DATA SHEET

Product Code: A12122

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SECTION 1 PRODUCT IDENTIFICATION

Product Name	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
Intended Purpose	General laboratory use Product not subject to CE Marking. For use in professional test laboratory only
Operating Instructions	• Keep out of flame or heat sources which might damage the product • Do not use after expiry date or if packing is opened • Do not vary the intended purpose of the product • Keep out of reach of children • Store in dry place, Temperature range: min -10°C max +50°C • Disposal: use appropriate personal protective equipment and act according to applicable regulations • Before use with particular substance check the resistance I compatibility chart on our catalogue

COD.	CAP. ML.	GRAD. ML.	SUBDIVIS. ML.	TOL. ML.	O.D. ØMM.	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 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

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No information available

SECTION 7 HANDLING AND STORAGE

No information available

SECTION 8 EXPOSURE CONTROLS/PERSONAL PROTECTION

No information available

SECTION 9 PHYSICAL/CHEMICAL PROPERTIES

No information available

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

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