

medicine cup

non-sterile



Features

- made of BPA free polypropylene
- transparent material of the cup allows observation of the administered medication
- capacity 30 ml
- precise, easy to read linear scale in 1 ml increments, numbered in 5 ml increments
- rounded rim of the cup increases comfort during contact with the patient's mouth
- improved cup holding function due to the stable top edge
- special ribbing reinforcing the construction of the cup and allowing easy capacity reading
- upper diameter: ~40 mm
- bottom diameter: ~27 mm
- height: ~42,5 mm
- available colours: transparent, yellow, blue, red, green
- manufacturer's name embossed on the cup
- latex-free
- phthalate-free
- single-use
- non-sterile
- shelf life: 5 years

Indication

- disposable device intended for the administration of liquid or solid medicines

REF	capacity	colour	intermediate packaging
*KDL-01	30ml	transparent	90 pcs
*KDL-02	30ml	yellow	90 pcs
*KDL-03	30ml	blue	90 pcs
*KDL-04	30ml	red	90 pcs
*KDL-05	30ml	green	90 pcs



bulk packaging:
5 x 10 pcs



available
on request



medical waste container

non-sterile



Features

- blow-moulded container made of high density polyethylene (HDPE), lid made of polypropylene (PP)
- lid equipped with a rosette insertion hole and two holes to separate blades from handles, needles from syringes, etc.
- dual-function lid for temporary or permanent closure of the container
- high resistance to mechanical deformation
- manufactured in red warning colour, other colours (yellow, blue) available on request
- supplied with a BML-type label, injected during blowing, with an international warning sign and place for easily writing the waste data, even with a pen
- resistant to UV radiation, formalin and ethyl alcohol
- it is approved by the National Institute of Public Health
- according to the requirements of the standards: ASTM F2132-01 (puncture resistance) and EN ISO 175 (resistance to immersion in liquid chemicals)
- latex-free, phthalate-free
- single-use
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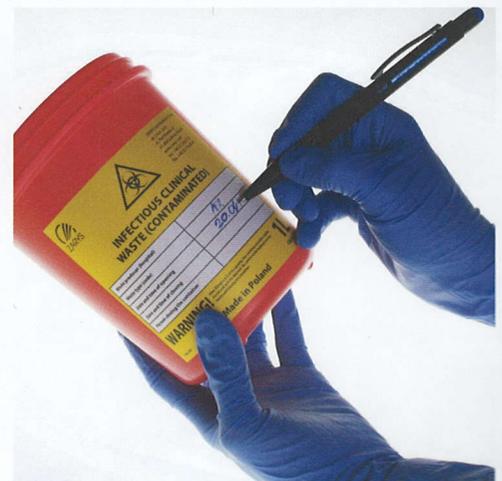
Indication

- intended for the collection of solid, hazardous medical waste such as needles, intravenous cannulas, syringes, disposable gloves, etc.
- the container enables the safe storage, transport and disposal of medical waste, ensuring safety in terms of hygiene and sanitary standards, as well as mechanical safety to prevent unwanted events such as punctures and cuts when medical staff dispose of sharp waste.

REF	capacity	colour	bottom diameter	upper diameter	height
PCM-00700R	0,7L	red	93 mm	109 mm	97 mm
PCM-00700Y	0,7L	yellow	93 mm	109 mm	97 mm
PCM-00700B	0,7L	blue	93 mm	109 mm	97 mm
PCM-01000R	1L	red	92,5 mm	109 mm	140 mm
PCM-01000Y	1L	yellow	92,5 mm	109 mm	140 mm
PCM-01000B	1L	blue	92,5 mm	109 mm	140 mm
PCM-02000R	2L	red	95 mm	109 mm	246 mm
PCM-02000Y	2L	yellow	95 mm	109 mm	246 mm
PCM-02000B	2L	blue	95 mm	109 mm	246 mm



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