

FDSC

Reference material Price revision table

RMs	Description	Current price	Revised price
RM-A: Polyurethane film containing 0.1% zinc diethyldithiocarbamate (ZDEC)	RM-A (sheet) A sheet: thickness ca.0.5 mm, ca. 100 x 150 mm, 1 sheet/pack, not sterilized	27,000	33,000
	RM-A (cut) A piece: thickness ca.0.5 mm, ca. 2 x 15 mm, ca. 10 g/pack, not sterilized	52,000	54,000
RM-B: Polyurethane film containing 0.25% zinc dibutyldithiocarbamate (ZDBC)	RM-B (sheet) A sheet: thickness ca.0.5 mm, ca. 100 x 150 mm, 1 sheet/pack, not sterilized	27,000	33,000
	RM-B (cut) A piece: thickness ca. 0.5 mm, ca. 2 x 15 mm, ca. 10 g/pack, not sterilized	52,000	54,000
RM-C: High density polyethylene film	RM-C (sheet) A sheet: thickness ca. 0.5 mm, ca. 30 x 100 mm, 5 sheets/pack, not sterilized	12,000	17,000
	RM-C (cut) A piece: thickness ca.0.5 mm, ca. 2 x 15 mm, ca. 15 g/pack, not sterilized	37,000	45,000
RM-D: High density polyethylene sheet	RM-D A sheet: thickness ca. 1 mm, ca. 50 x 100 mm, 3 sheets/pack, not sterilized	22,000	24,000
RM-E: High density polyethylene rod	RM-E A rod: diameter ca. 1 mm, length ca. 100 mm, 10 rods/pack, not sterilized	17,000	23,000
RM-H: High density polyethylene rod	RM-H A rod: diameter ca. 2 mm, length ca. 100 mm, 10 rods/pack, not sterilized	23,000	25,000
RM-F: Polyurethane film containing 0.75% zinc diethyldithiocarbamate (ZDEC)	RM-F (sheet) A sheet: thickness ca. 1 mm, ca. 20 x 50 mm, 1 sheet/pack, not sterilized	27,000	29,000
Y-3: Plasticized polyvinyl chloride pellet containing 0.91% non-ionic surfactant	Y-3 Pellets: ca. 100 g/pack, not sterilized	33,000	35,000
Y-4: Plasticized polyvinyl chloride pellet containing 5.8% non-ionic surfactant	Y-4 Pellets: ca. 100 g/pack, not sterilized	33,000	35,000
Ethylene oxide gas sterilization*	—	10,000	

The price is displayed in Japanese Yen.

The price will be revised on **2026-01-16 06:00 UTC**.

* EOG sterilization charge will be applied one unit per order.

If you choose to sterilize, the lead time will be approximately 3 weeks after completion of payment (depending on availability).



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HP : https://www.fdsc.or.jp/fdsc_en/reference_materials.html