

LSR Material Chart and REACH Statement

Article	Component	Part	Material	Abbreviation
Storage Pouch			Polyethylene	PE
Compact Case	Case		Polypropylene	PP
	Partition wall		Acrylonitrile Butadiene Styrene	ABS
Display Case	Case		Polypropylene	PP
	Window		Methyl Methacrylate Acrylonitrile Butadiene Styrene	MABS
	Tray		Acrylonitrile Butadiene Styrene	ABS
	Lock		Polyamide	PA
Bag	Bag		Silicone rubber	SI
	Valve Connector		Polysulfone	PSU
	O-Ring		Fluorelastomer	VITON
Patient Valve	Upper Housing		Polysulfone	PSU
	Patient side Housing		Polysulfone	PSU
	Lip Valve		Silicone rubber	SI
	Disk Membrane		Silicone rubber	SI
	Pressure Relief Valve	Stem	Polyphenylsulfone	PPSU
		Cap	Polysulfone	PSU
		Spring	Stainless steel	
		Seal	Silicone rubber	SI
Intake Valve	Outer part		Polysulfone	PSU
	Inner part		Polysulfone	PSU
	Cap		Polysulfone	PSU
	Flap Valve		Silicone rubber	SI
	Intake Membrane		Silicone rubber	SI
O ₂ Reservoir Bag	Reservoir Bag		Polyvinyl chloride	PVC
	Coupling for Bag		Poly Carbonate	PC
Masks	Masks No.00-0/1-2		Silicone rubber	SI
	No.3-4, 4-5+		Silicone rubber	SI
	No.0-1-2		Silicone rubber	SI

Article	Component	Part	Material	Abbreviation
Mask Cover			Polysulfone	PSU
Lock Clip			Stainless steel	
Head Strap w/Ring	Strap		Thermoplastic Elastomer	TPE
	Attachment Ring		Polysulfone	PSU
Expiration Diverter	Housing		Polysulfone	PSU
	Center gasket		Silicone rubber	SI
	External gasket		Silicone rubber	SI
Extension Tube	Tube		Silicone rubber	SI
	Coupling		Polysulfone	PSU
Manometer Connector			Polysulfone	PSU
Hanging Loop			Silicone rubber	SI
Wall Mount			Acrylonitrile Butadiene Styrene	ABS
Wall Bracket			PolyOxyMethylene	POM

Laerdal Statement for REACH Regulation EC No 1907/2006

Substances of Very High Concern are not used in concentrations above 0.1% (w/w) in the production of all models of the Laerdal Silicone Resuscitator. Please see the model numbers below:

87005x

86005x

85005x

87885x

86885x

85885x

87995x

86995x

85995x

Please note that, while compliance with REACH Regulation is controlled through the Laerdal quality system, analysis of the raw material and/or finished goods for presence of the above mentioned substances are not preformed on a routine basis.

Shipping Weights and Dimensions

Article	Weights		Dimensions	
850050	340 g	12 oz	25 × 14.5 × 13 cm	10 × 5.7 × 5.1 in
850051	380 g	13 oz	25 × 14.5 × 13 cm	10 × 5.7 × 5.1 in
850053	830 g	1 lb 13 oz	24 × 15 × 16 cm	9.4 × 5.9 × 6.3 in
850055	1640 g	3 lb 10 oz	37 × 33 × 12 cm	14.6 × 13 × 4.7 in
860050	370 g	13 oz	25 × 14.5 × 13 cm	10 × 5.7 × 5.1 in
860051	510 g	1 lb 2 oz	25 × 14.5 × 13 cm	10 × 5.7 × 5.1 in
860052	440 g	16 oz	25 × 14.5 × 13 cm	10 × 5.7 × 5.1 in
860053	920 g	2 lb	24 × 15 × 16 cm	9.4 × 5.9 × 6.3 in
860055	1760 g	3 lb 14 oz	37 × 33 × 12 cm	14.6 × 13 × 4.7 in
860056	390 g	14 oz	25 × 14.5 × 13 cm	10 × 5.7 × 5.1 in
870050	520 g	1 lb 2 oz	25 × 14.5 × 13 cm	10 × 5.7 × 5.1 in
870051	700 g	1 lb 9 oz	25 × 14.5 × 13 cm	10 × 5.7 × 5.1 in
870052	625 g	1 lb 6 oz	25 × 14.5 × 13 cm	10 × 5.7 × 5.1 in
870053	1060 g	2 lb 5 oz	24 × 15 × 16 cm	9.4 × 5.9 × 6.3 in
870055	2090 g	4 lb 10 oz	37 × 33 × 15 cm	14.6 × 13 × 4.7 in