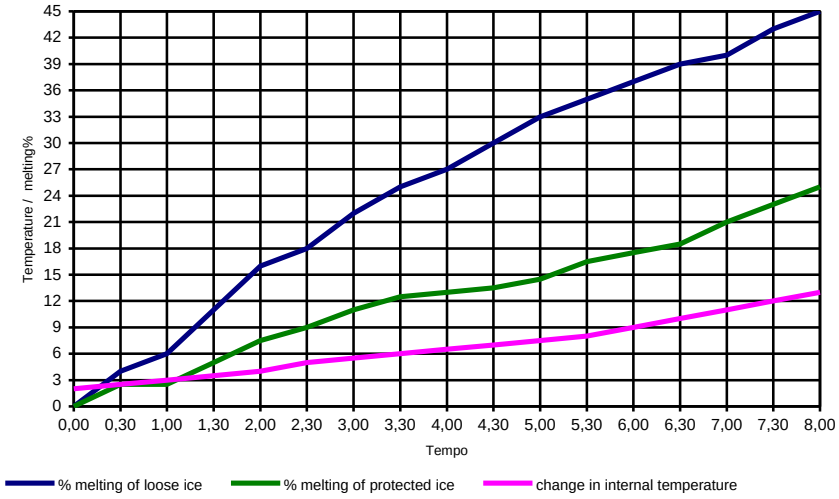
ISOFORM
HEAT INSULATING COVERS

TUNDRA LC+

TESTED IN A CLIMATIC CHAMBER AT 30° C



NEW PRODUCT, THE EVOLUTION OF TUNDRA LC

Tear resistance and robustness have been increased in this new TUNDRA version adding an HD PE layer.
It is also faster to put on and take off, as it slides much easier.The reflecting surface has been replaced with a closed-cell material combined with an air cushion; this minimizes heat transfer but does not reflect the UV rays.

TECHNICAL CHARACTERISTICS

Layers	PLURIBALL PP + PE1 + HD

Non reflecting surfaces, non-toxic product

Components :

External: pluriball PP gr.70 (10x5 ball)
Internal: mm.1 PE + HD

Mechanical characteristics :

Tear resistance	Kg	8
Thermal conductivity	W/Mk	0,05
Weight	Gr/Mq.	100
Possible heat interval	°C.	-30/+60

Finished product weight:

Pallet cover	(80x120)x50	gr. 390
Pallet cover	(80x120)x100	gr. 630
Pallet cover	(80x120)x150	gr. 870
Roll cover	(70x80)x175	gr. 690

FORMULA ®
Via Milano 2 - 23884 Castello di Brianza (Lc) - Tel +39 039 5312161 - Fax +39 039 5313091
www.isoformcovers.com - marketing@isoformcovers.com - sales@isoformcovers.com - info@isoformcovers.com