



SUPERBLUE S

SUPERBLUE S-INDUSTRIAL ROLL 1X2

INDUSTRIAL ROLLS

C59612



Technical Details

Raw Material	100% CELLULOSE	Absorption by immers.%(+/- 10)	450	Nr.Sheets	500
Nr.Plies	3	Absorption Klemm mm/10(+/-5)	110	Roll Length (mt)	180,00
Grammage per Ply (gr/mq)	18,0	Longit.Dry Tract. Res. N/m(+/-50)	760	Roll Diameter	30,00
Colour	BLUE	Transv.Dry Tract. Res. N/m(+/-50)	390	Core	RIGID
Whiteness Point	- -	Longit.Wet Tract. Res. N/m(+/-50)	266	Core Diameter (mm)	72
Whitening Method	- -	Transv.Wet Tract. Res. N/m(+/-50)	136	Rolls per Pack	- -
WS Treatment	YES	Sheet Height (cm)	22,00	Packs per Carton	2
Embossing	SATIN	Sheet Length (cm)	36,00	EAN Pack	8022650596124
Ply Bond veli	PUNTA PUNTA SYSTEM	Perforation	YES	EAN Carton	8022650596124

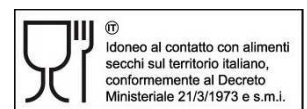


Logistic Details

Pack Dimensions (cm HxLxD)	- -	Packaging Material	ABSENT	Cartons per Pallet	60
Carton Dimensions (cm HxLxD)	22,00x60,00x30,00	Carton Material	POLYETHYLENE	Cartons per Layer	6
Pallet Dimensions (cm HxLxD)	235,00x120,00x90,00	Pallet Certification	EPAL	Layers per pallet	10
Carton Volume (mc)	0,0396	Pallet Construction	- -	Demipallet	NO



This product meets EU GPP criteria, therefore it can be offered in public tenders organized by contracting authorities.



The technical data indicated above is generated by testing performed on articles belonging to our standard spectrum and are provided only for informational purposes. Additional information may be supplied upon request. All dimensions are subject to tolerance as by law enacted.



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