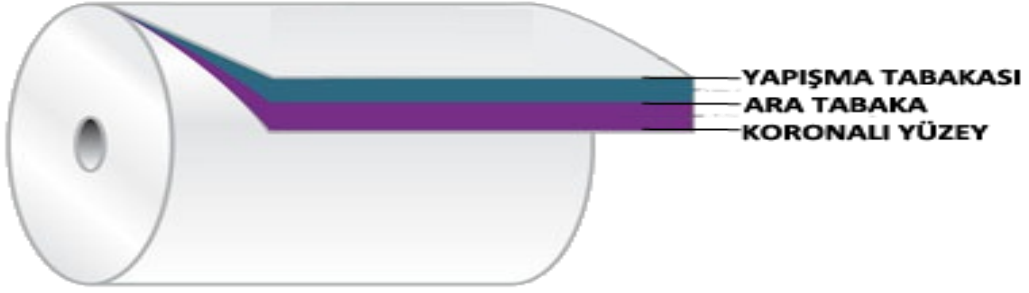


## **TECHNICAL SPECIFICATIONS**



## **CERTIFICATES**

Our polyethylene films comply with the requirements of the Turkish Food Codex Regulations, covering reliability in terms of food.

All films are produced in accordance with ISO 9001 and BCR / IoP IV standards.

## **PRODUCT FEATURE**

PALLET SHEET

## **PRODUCT SAFETY**

For more information; please look at the MSDS.

FEATURES	TEST METHOD	UNIT			
THICKNESS	ASTM D 374	$\mu$	-		85
YIELD	ASTM D 4321	$\text{gr/m}^2$	-		82,00
DENSITY	ASTM D 1505	$\text{g/cm}^3$	-		0.923
TENSILE STRENGTH	ASTM D 882	$\text{N/mm}^2$	MD		26
			TD		21
ELONGATION AT RUPTURE	ASTM D 882	%	MD		316
			TD		814
ELASTIC MODULE	ASTM D 882	$\text{N/mm}^2$	MD		423
			TD		786
FRICTION COEFFICIENT	ASTM D 1894	-	Film/Film	TT	< 0.30
				TN	< 0.30
				NN	< 0.30
			Film/Metal	TM	< 0.30
				NM	< 0.30
SURFACE TENSION	KYS.TL.00126	Dyne/cm	outside	F	-
	ASTM D 2578		inside	B	MIN. 38
HEAT ADHESIVE FORCE (130°C, 150N/mm <sup>2</sup> , 1sn)	KYS.TL.00132 ASTM F 88	N/15 mm	TT		34
			TN		33
			NN		32
<b>EXPLANATION:</b> The information given in this table is the results obtained with our own equipment and test methods in our laboratory conditions and should not be considered as a product specification. Since the actual conditions of use are beyond our control, it is recommended that our customers conduct their tests on their own terms and equipment.					