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● GALLON



● TIN



● BARREL



● IBC

PRODUCT	PACKAGES				OPEN TIME (Minute)		SOLID CONTENT	VISCOSITY	HEAT RESISTANCE	FLAMMABILITY	SHELF LIFE	APPLICATION AREAS
	GALLON	TIN	BARREL	IBC	SINGLE SIDE	DOUBLE SIDE						
K-102	4 KG	13 KG	170 KG	800 KG	0-5	0-15	74 ± 2	1900 mPas ± 100	60-65 °C	FLAMMABLE	12M	Sprayable Adhesive is mostly used in; <ul style="list-style-type: none"> • bedding - mattress , • furniture, • upholstery industries. It is produced for bonding; <ul style="list-style-type: none"> • wood - foam, • felt - felt, • felt - quilted material, • felt - non wovnen, • foam - foam, • foam - quilted material, • foam - felt, • foam - non wovnen.
K-102 LS	4 KG	13 KG	170 KG	800 KG	0-10	0-25	68 ± 2	900 mPas ± 100	60-65 °C	FLAMMABLE	12M	
K-102 WM	4 KG	13 KG	170 KG	800 KG	0-5	0-15	60 ± 2	800 mPas ± 100	60-65 °C	NON-FLAMMABLE	12M	
K-99 H	4 KG	13 KG	170 KG	800 KG	0-5	0-10	65 ± 2	700 mPas ± 100	60-65 °C	FLAMMABLE	12M	
K-99 UL	4 KG	13 KG	170 KG	800 KG	0-10	0-20	60 ± 2	750 mPas ± 100	60-65 °C	FLAMMABLE	12M	
K-99 U	4 KG	13 KG	170 KG	800 KG	0-7	0-15	60 ± 2	520 mPas ± 100	60-65 °C	FLAMMABLE	12M	
K-99 US	4 KG	13 KG	170 KG	800 KG	0-7	0-15	60 ± 2	550 mPas ± 100	60-65 °C	FLAMMABLE	12M	
K-99 Y	4 KG	13 KG	170 KG	800 KG	0-5	0-10	58 ± 2	850 mPas ± 100	60-65 °C	FLAMMABLE	12M	
K-99 SI	4 KG	13 KG	170 KG	800 KG	0-5	0-10	60 ± 2	600 mPas ± 100	60-65 °C	FLAMMABLE	12M	
K-60 M	4 KG	13 KG	170 KG	800 KG	0-4	0-10	52 ± 2	320 mPas ± 50	60-65 °C	FLAMMABLE	12M	
K-40 M	4 KG	13 KG	170 KG	800 KG	0-4	0-6	42 ± 2	300 mPas ± 50	60-65 °C	FLAMMABLE	12M	
K-40 NA	4 KG	13 KG	170 KG	800 KG	0-5	0-10	42 ± 2	200 mPas ± 50	60-65 °C	FLAMMABLE	12M	It is specially designed for "Styrofoam" constructions.



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	GALLON	TIN	BARREL	IBC	SINGLE SIDE	DOUBLE SIDE						
K-35	4 KG	13 KG	170 KG	800 KG	0-5	0-10	36 ± 2	200 mPas ± 50	60-65 °C	FLAMMABLE	12M	Sprayable Adhesive is mostly used in; • bedding - mattress , • furniture, • upholstery industries. It is produced for bonding; • wood - foam, • felt - felt, • felt - quilted material, • felt - non wovnen, • foam - foam, • foam - quilted material, • foam - felt, • foam - non wovnen.
K-70 S	4,6 KG	15 KG	225 KG	1.000 KG	0-5	0-10	38 ± 2	380 mPas ± 50	60-65 °C	NON- FLAMMABLE	12M	
K-71 S	4,6 KG	15 KG	225 KG	1.200 KG	0-5	0-10	38 ± 2	380 mPas ± 50	60-65 °C	NON- FLAMMABLE	12M	
K-72 C	4,6 KG	15 KG	225 KG	1.200 KG	0-3	0-7	39 ± 2	300 mPas ± 50	60-65 °C	NON- FLAMMABLE	12M	
K-73	4,6 KG	15 KG	225 KG	1.200 KG	0-3	0-7	42 ± 2	520 mPas ± 100	60-65 °C	NON- FLAMMABLE	12M	
K-76	4,6 KG	15 KG	225 KG	1.200 KG	0-2	0-7	40 ± 2	540 mPas ± 100	60-65 °C	NON- FLAMMABLE	12M	
K-75 F	4 KG	13 KG	170 KG	800 KG	0-20	-	40 ± 2	50 mPas ± 10	60-65 °C	FLAMMABLE	12M	
K-75 NF	4,6 KG	15 KG	225 KG	1.200 KG	0-20	-	40 ± 2	100 mPas ± 10	60-65 °C	NON- FLAMMABLE	12M	
K-80	4,6 KG	15 KG	225 KG	1.200 KG	0-2	0-7	40 ± 2	580 mPas ± 100	60-65 °C	NON- FLAMMABLE	12M	
K-85	4,6 KG	15 KG	225 KG	1.200 KG	0-5	0-10	47 ± 2	560 mPas ± 100	60-65 °C	NON- FLAMMABLE	12M	
K-85 B	4,6 KG	15 KG	225 KG	1.200 KG	0-5	0-10	39 ± 2	570 mPas ± 100	60-65 °C	NON- FLAMMABLE	12M	
K-88	4,6 KG	15 KG	225 KG	1.200 KG	0-3	0-7	39 ± 2	400 mPas ± 100	70-75 °C	NON- FLAMMABLE	12M	



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PRODUCT	PACKAGES			OPEN TIME ONE/TWO SIDE	VISCOSITY	APPLICATION EQUIPMENT	HEAT RESISTANCE	FLAMMABILITY	SHELF LIFE	APPLICATION AREAS
	GALLON	TIN	BARREL							
M-35	3 KG	14 KG	-	APPX 20 HOURS	1750 mPas ± 100	BRUSHABLE	81 -100 °C	FLAMMABLE	12M	Shoe, leather goods, automotive, upholstery, interior furnishing, flooring woodworking and insulation industries.
M-37	2,66 KG	14 KG	-	100-200 HOURS	2200 mPas ± 100	BRUSHABLE	80 -100 °C	FLAMMABLE	12M	Shoe (especially sports shoe), leather goods, automotive, upholstery, interior furnishing, flooring woodworking and insulation industries.
M-38	3 KG	14 KG	-	APPX 70 HOURS	2250 mPas ± 100	BRUSHABLE	80 -100 °C	FLAMMABLE	12M	
M-39	3 KG	14 KG	-	APPX 25 HOURS (SINGLE SIDE)	2680 mPas ± 100	BRUSHABLE	80 -100 °C	FLAMMABLE	12M	
M-42	3 KG	14 KG	-	APPX 25 HOURS	1700 mPas ± 100	BRUSHABLE	80 -100 °C	FLAMMABLE	12M	
M-27	3 KG	15,5 KG	-	30-80 MINUTES	4500 mPas ± 200	BRUSHABLE	More Than 100 °C	FLAMMABLE	12M	Automotive, upholstery, interior furnishing, flooring, woodworking, insulation etc industries.
M-44	3 KG	15 KG	-	APPX 80 MINUTES	3500 mPas ± 200	BRUSHABLE	80 -100 °C	FLAMMABLE	12M	
M-40 TF Brushable	3 KG	14 KG	170 KG	APPX 30 HOURS	3600 mPas ± 200	BRUSHABLE	80 -100 °C	FLAMMABLE	12M	Furniture and woodwork industry. It is designed for bonding plastic and wood veneers to chipboard and MDF, leather, felt, foam felt, sound insulation. It is also suitable for automotive(ceiling- floor-seat), bedding, upholstery, steel based product industry. TOLUENE FREE
M-40 TF-A Brushable	3 KG	14 KG	170 KG	APPX 30 HOURS	2100 mPas ± 100	BRUSHABLE	80 -100 °C	FLAMMABLE	12M	
M-40 TF Sprayable	3 KG	14 KG	170 KG	APPX 30 HOURS	300 mPas ± 50	SPRAYABLE	80 -100 °C	FLAMMABLE	12M	



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PRODUCT	PACKAGES		OPEN TIME ONE/TWO SIDE	VISCOSITY	APPLICATION EQUIPMENT	HEAT RESISTANCE	FLAMMABILITY	SHELF LIFE	APPLICATION AREAS
	GALLON	TIN							
M-29	3,10 KG	14,8 KG	APPX 25 HOURS	2000 mPas ± 100	BRUSHABLE	80 -100 °C	FLAMMABLE	12M	MULTI PURPOSE ADHESIVE Shoe, leather goods, automotive, upholstery, interior furnishing, flooring woodworking and insulation industries.



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PRODUCT	PACKAGES		OPEN TIME ONE/TWO SIDE	VISCOSITY	APPLICATION EQUIPMENT	HEAT RESISTANCE	FLAMMABILITY	SHELF LIFE	APPLICATION AREAS
	GALLON	TIN							
M-32	3 KG	14 KG	APPX 20 HOURS	1900 mPas ± 100	BRUSHABLE	80 -100 °C	FLAMMABLE	12M	MULTI PURPOSE ADHESIVE Shoe, leather goods, automotive, upholstery, interior furnishing, flooring woodworking and insulation industries.



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● TIN



● BARREL

PRODUCT	PACKAGES			OPEN TIME ONE/TWO SIDE	VISCOSITY	APPLICATION EQUIPMENT	HEAT RESISTANCE	FLAMMABILITY	SHELF LIFE	APPLICATION AREAS
	GALLON	TIN	BARREL							
POSTFORMING	3 KG	14,5 KG	170 KG	5-10 MINUTES <i>Depending on the ambient temperature.</i>	270 mPas ± 30	SPRAYABLE	100 -120 °C	FLAMMABLE	12M	Furniture and woodwork industry. It is designed for bonding plastic and wood veneers to chipboard and MDF, leather,felt,foamfelt, sound insulation. It is also suitable for automotive(ceiling-floor-seat), bedding, upholstery, steel based product industry. Multipurpose Contact and High Heat Resistant Adhesive.



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● TIN

PRODUCT	PACKAGES		APPLICATION EQUIPMENT	VISCOSITY	HEAT RESISTANCE	FLAMMABILITY	SHELF LIFE	APPLICATION AREAS
	GALLON	TIN						
P-560	3 KG	14 KG	BRUSHABLE	3200 mPas ± 200	60-65 °C	FLAMMABLE	12M	It is a polyurethane based sole adhesive used for bonding polyurethane (PU) and PVC soles. It is also used for bonding thermo rubber, synthetic and natural rubber soles.
P-610	3 KG	14 KG	BRUSHABLE	3100 mPas ± 200	60-65 °C	FLAMMABLE	12M	
P-660	3 KG	14 KG	BRUSHABLE	3600 mPas ± 200	60-65 °C	FLAMMABLE	12M	
P-690	3 KG	14 KG	BRUSHABLE	2400 mPas ± 100	60-65 °C	FLAMMABLE	12M	



● PLASTIC BUCKET

PRODUCT	PACKAGES		FLAMMABILITY	APPLICATION AREAS
	PLASTIC BUCKET			
EVA PRIMER	15 KG		FLAMMABLE	EVA primer is used to increase the adhesion of footbed, before using PU adhesive.
EVA UV PRIMER	15 KG		FLAMMABLE	EVA UV primer is used to increase the adhesion of footbed, before using PU adhesive.



● PLASTIC BUCKET



● PLASTIC BOTTLE

PRODUCT	PACKAGES		FLAMMABILITY	APPLICATION AREAS
	PLASTIC BOTTLE	PLASTIC BUCKET		
PVC PRIMER	0,70 KG	15 KG	FLAMMABLE	PU /PVC primer is used to increase the adhesion, before using PU adhesive.



● PLASTIC BUCKET



● PLASTIC BOTTLE

PRODUCT	PACKAGES		FLAMMABILITY	APPLICATION AREAS
	PLASTIC BOTTLE	PLASTIC BUCKET		
THERMO PRIMER	0,785 KG	15 KG	FLAMMABLE	TERMO primer is used to increase the adhesion of thermo and rubber footbed, before using PU adhesive.



● PLASTIC BUCKET

PRODUCT	PACKAGES	FLAMMABILITY	APPLICATION AREAS
	PLASTIC BOTTLE		
FORT BOMBE	8,25 KG	FLAMMABLE	It is used for the hardening of the solvent based fort and hulls that provide the main shape of the shoes, which ensures that the curved structures at the front (nose) and rear of the shoes remain upright even after long periods of use. It is recommended to apply by immersion method.



● PLASTIC BUCKET



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PRODUCT	PACKAGES		OPEN TIME ONE/TWO SIDE	VISCOSITY	APPLICATION EQUIPMENT	HEAT RESISTANCE	FLAMMABILITY	APPLICATION AREAS
	GALLON	PLASTIC BUCKET						
NR-11 SOLÜSYON	4,8 KG	17 KG	5-10	3150 mPas ± 200	BRUSHABLE	60-80 °C	FLAMMABLE	Multi purpose adhesive. This product is suitable for shoe, leather goods, automotive, interior furnishing, flooring woodworking and insulation industries.



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	GALLON	TIN	BARREL	IBC	SINGLE SIDE	DOUBLE SIDE						
W-425	4 KG	13 KG	170 KG	800 KG	0-5	0-10	65 ± 2	700 mPas ± 100	60-65 °C	FLAMMABLE	12M	Sprayable Adhesive is mostly used in; <ul style="list-style-type: none"> • bedding - mattress , • furniture, • upholstery industries. It is produced for bonding; <ul style="list-style-type: none"> • wood - foam, • felt - felt, • felt - quilted material, • felt - non woven, • foam - foam, • foam - quilted material, • foam - felt, • foam - non woven.
W-460 UL	4 KG	13 KG	170 KG	800 KG	0-10	0-20	60 ± 2	750 mPas ± 100	60-65 °C	FLAMMABLE	12M	
W-460	4 KG	13 KG	170 KG	800 KG	0-5	0-10	60 ± 2	600 mPas ± 100	60-65 °C	FLAMMABLE	12M	
W-600 M	4 KG	13 KG	170 KG	800 KG	0-4	0-10	52 ± 2	320 mPas ± 50	60-65 °C	FLAMMABLE	12M	
W-400 M	4 KG	13 KG	170 KG	800 KG	0-4	0-6	42 ± 2	300 mPas ± 50	60-65 °C	FLAMMABLE	12M	
W-350	4 KG	13 KG	170 KG	800 KG	0-5	0-10	36 ± 2	200 mPas ± 50	60-65 °C	FLAMMABLE	12M	
W-131 S	4,6 KG	15 KG	225 KG	1.200 KG	0-5	0-10	38 ± 2	380 mPas ± 50	60-65 °C	NON-FLAMMABLE	12M	
W-18	4,6 KG	15 KG	225 KG	1.200 KG	0-3	0-7	39 ± 2	300 mPas ± 50	60-65 °C	NON-FLAMMABLE	12M	
W-115	4,6 KG	15 KG	225 KG	1.200 KG	0-2	0-7	40 ± 2	540 mPas ± 100	60-65 °C	NON-FLAMMABLE	12M	
W-150	4,6 KG	15 KG	225 KG	1.200 KG	0-5	0-10	47 ± 2	560 mPas ± 100	60-65 °C	NON-FLAMMABLE	12M	
W-150 B	4,6 KG	15 KG	225 KG	1.200 KG	0-3	0-7	39 ± 2	570 mPas ± 100	60-65 °C	NON-FLAMMABLE	12M	



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PRODUCT	PACKAGES			OPEN TIME (Minute)	APPLICATION EQUIPMENT	VISCOSITY	HEAT RESISTANCE	FLAMMABILITY	SHELF LIFE	APPLICATION AREAS
	GALLON	TIN	BARREL							
W-34	3 KG	14 KG	-	appx 25 hours	BRUSHABLE	1900 mPas ± 100	80 -100 °C	FLAMMABLE	12M	Shoe, leather goods, automotive, upholstery, interior furnishing, flooring woodworking and insulation industries.
WELLBOND	3 KG	12,5 KG	-	appx 20 hours	BRUSHABLE	1850 mPas ± 100	80 -100 °C	FLAMMABLE	12M	
W-37	2,66 KG	14 KG	-	100-200 hours	BRUSHABLE	2200 mPas ± 100	80 -100 °C	FLAMMABLE	12M	
WELLBOND POSTFORMING	3 KG	14,5 KG	170 KG	appx 2 hours	SPRAYABLE	265 mPas ± 100	100-120 °C	FLAMMABLE	12M	Furniture and woodwork industry. It is designed for bonding plastic and wood veneers to chipboard and MDF, leather, felt, foam felt, sound insulation. It is also suitable for automotive(ceiling-floor-seat), bedding, upholstery, steel based product industry.



● HOTMELT - PILLOW

PRODUCT	PACKAGING TYPES	VISCOSITY	SOFTENING POINT	COLOR	APPLICATION AREAS
HM-030	BOX : ~10 KG PILLOW : ~ 40 ± 3 GR	1500 mPas ± 500	85 ± 5 °C	TRANSPARENT YELLOW	MATTRESS - BABY DIAPER
HM-042	BOX : ~10 KG PILLOW : ~ 40 ± 3 GR	7000 mPas ± 1000	85 ± 5 °C	TRANSPARENT YELLOW	GENERAL PURPOSE PSA
HM-056	BOX : ~10 KG PILLOW : ~ 40 ± 3 GR	3000 mPas ± 500	80 ± 5 °C	TRANSPARENT YELLOW	MATTRESS
HM-080	BOX : ~10 KG PILLOW : ~ 40 ± 3 GR	2000 mPas ± 500	80 ± 5 °C	TRANSPARENT YELLOW	MATTRESS
HM-080 B	BOX : ~10 KG PILLOW : ~ 40 ± 3 GR	2000 mPas ± 500	85 ± 5 °C	TRANSPARENT YELLOW	MATTRESS
HM-092	BOX : ~10 KG PILLOW : ~ 40 ± 3 GR	2000 mPas ± 500	90 ± 5 °C	TRANSPARENT YELLOW	BIG BAG
HM-095	BOX : ~10 KG PILLOW : ~ 40 ± 3 GR	2000 mPas ± 500	85 ± 5 °C	TRANSPARENT YELLOW	MATTRESS
HM-095 B	BOX : ~10 KG PILLOW : ~ 40 ± 3 GR	4000 mPas ± 500	85 ± 5 °C	TRANSPARENT YELLOW	MATTRESS
HM-098	BOX : ~10 KG PILLOW : ~ 40 ± 3 GR	1250 mPas ± 300	85 ± 5 °C	TRANSPARENT YELLOW	LOW VICS. LAMINATION PSA
HM-120	BOX : ~10 KG PILLOW : ~ 40 ± 3 GR	850 mPas ± 200	75 ± 5 °C	TRANSPARENT YELLOW	TEXTIL LAMINASYON, LABELING, UPHOLSTERY
HM-150	BOX : ~10 KG PILLOW : ~ 40 ± 3 GR	2000 mPas ± 500	95 ± 5 °C	TRANSPARENT YELLOW	SPDANDEX / LEG ELASTIC
HM-2012	BOX : ~10 KG PILLOW : ~ 40 ± 3 GR	8000 mPas ± 1000	95 ± 5 °C	TRANSPARENT YELLOW	LABELING / TAPES
HM-2015	BOX : ~10 KG PILLOW : ~ 40 ± 3 GR	12000 mPas ± 1500	90 ± 5 °C	TRANSPARENT YELLOW	MEDICAL TAPES



● HOTMELT - PILLOW

PRODUCT	PACKAGING TYPES	VISCOSITY	SOFTENING POINT	COLOR	APPLICATION AREAS
HM-2016	BOX : ~10 KG PILLOW : ~ 40 ± 3 GR	12500 mPas ± 1500	105 ± 5 °C	TRANSPARENT YELLOW	TAPES
HM-2040	BOX : ~10 KG PILLOW : ~ 40 ± 3 GR	7000 mPas ± 1000	100 ± 5 °C	TRANSPARENT YELLOW	INVOICE WALLET
HM-2045	BOX : ~10 KG PILLOW : ~ 40 ± 3 GR	12500 mPas ± 1500	105 ± 5 °C	TRANSPARENT YELLOW	TAPES
HM-2046	BOX : ~10 KG PILLOW : ~ 40 ± 3 GR	5000 mPas ± 1000	75 ± 5 °C	TRANSPARENT YELLOW	CARGO / SECURITY BAGS
HM-2049	BOX : ~10 KG PILLOW : ~ 40 ± 3 GR	5000 mPas ± 1000	85 ± 5 °C	TRANSPARENT YELLOW	WET WIPES
HME-4000	BOX : ~ 8 KG PILLOW : ~ 40 ± 3 GR	2000 mPas ± 500	105 ± 10 °C	TRANSPARENT YELLOW	EVA BASED / POCKET SPRING HOTMELT
HMP-180	BOX : ~10 KG PILLOW : ~ 40 ± 3 GR	2000 mPas ± 500	95 ± 5 °C	TRANSPARENT YELLOW	APA0 BASED / MATTRESS
HMP-250	BOX : ~10 KG PILLOW : ~ 40 ± 3 GR	4000 mPas ± 500	100 ± 10 °C	TRANSPARENT YELLOW	APA0 BASED / MATTRESS



● HOTMELT - PILLOW

PRODUCT	PACKAGING TYPES	VISCOSITY	SOFTENING POINT	COLOR	APPLICATION AREAS
HM-090	BOX : ~10 KG PILLOW : ~ 40 ± 3 GR	2000 mPas ± 500	80 ± 5 °C	TRANSPARENT WHITE	MATTRESS
HM-140	BOX : ~10 KG PILLOW : ~ 40 ± 3 GR	2000 mPas ± 500	95 ± 5 °C	TRANSPARENT WHITE	MASKING TAPE
HMP-500	BOX : ~ 8 KG PILLOW : ~ 40 ± 3 GR	3500 mPas ± 500	110 ± 10 °C	TRANSPARENT WHITE	APA0 BASED / POCKET SPRING HOTMELT

J-90 SPRAY ALL-IN-ONE

THE ULTIMATE CRAFTING TOOLBOX

- High heat resistant adhesive
- Multi purpose usage



WOOD



METAL



FABRIC



PLASTIC



J-40 SPRAY FAST DRYING

FOAM AND UPHOLSTERY ADHESIVE



WOOD



FOAM



FABRIC



UPHOLSTERY



BEDDING



Bonds: foam, fabric, felt, wood
and more.



Adjustable Nozzle

500ml e



Demirciler Mahallesi, Recep Yazıcı Cad
Gebze Kimya İhtisas OSB No:1 - Gebze /
Dilovası / Kocaeli / Türkiye



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