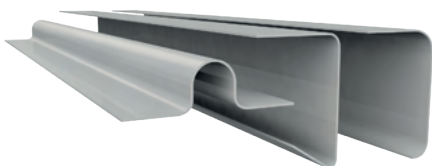




KoverTek

ROOFING & ANCILLARY PRODUCT RANGE

HIGH PERFORMANCE ROOFING PRODUCTS



TekCryl

Acrylic Roof Repair System

Description:

TekCryl roof coating has been formulated for optimal flexibility & durability, colours are very low odour and benefit from a high dry film build due to the high solids content of the product.

Uses:

TekCryl is ready for use and is cold applied to all types of roofs and structures, including flat, pitched as well as bituminous surfaces, gutters, brickwork, asbestos, concrete, felt, metal & fibreglass surfaces.

TekCryl is not suitable for walkways or balconies and is not suitable for use on PVC.



Features:



- ◆ Very Low VOC
- ◆ 5 Year Material Guarantee
- ◆ Hi solids for true 'One Coat' Solution
- ◆ Instant Shower protection
- ◆ Can be used all year round
- ◆ Can be applied straight on to damp/wet* surfaces
- ◆ Fibre reinforced for gap filling and strength

*subject to conditions

COLOURS AVAILABLE:

GREY

BLACK

PACK SIZES AVAILABLE:

5
kg

10
kg

20
kg



ANTI LICHEN
FORMULA



TekPur

Polyurethane System (2K)

Description:

TekPur is a solvent free very low odour 2 part Polyurethane system with a liquid activator and is a versatile product for use on new construction and refurbishment projects for roof weatherproofing and coating applications.

TekPur should be applied by professional roofers experienced in cold lay wet on wet systems. TekPur can be applied to virtually any substrates** as a waterproofing system & for concrete structures, concrete roadways, under tarmac layers, car parks, ramps, bridges etc.



* Subject to conditions
** Refer to Primer Guide.

Uses:

High performance roof refurbishment/replacement system with TekVeil 15 reinforcement that bonds to a very wide range of surfaces ** and can be used both externally and internally to waterproof cementous structures, roadways, sub layer for Tarmac, car parks, walkways, bridges and ramps etc.

Can be used without TekVeil 15 reinforcement for general repairs and overlaying existing roofs *

PRODUCT OVERVIEW

Coverage	1.5-2sq m ²
Wet Film Thickness	Approx 2mm
Dry Film Thickness	Approx 2mm
Pack Size	15.5 kg (A&B)
Mix Ratio	4.25 1 (B:A)
Short Term Temp max	250°C

Features:



- ◆ Solvent Free, Low Odour
- ◆ Crack filling
- ◆ Cold Applied
- ◆ 15 Year Material Guarantee when using TekVeil 15 reinforcement
- ◆ Exceptional toughness with flexural strength
- ◆ Pour & Roll System (Wet on Wet)



TekShield

Roofing Resin

Description:

KoverTek's TekShield Resin is a virgin grade unsaturated polyester that is pre accelerated and is ready to use with standard grades of MEKP catalysts. The resin is thixotropic and designed to have good resistance to drainage with a medium cure rate that allows for all round use

Designed specifically for roofing applications giving fast wet out and consistent cure with a colour change system to show the progress of the resin curing. The product is also engineered with a low styrene suppression system to prevent excessive smell when working.



** TekShield offers a 20 year (450g) CSM or 25 year (600g) CSM Material Guarantee when installed correctly, please contact us for further details of the Guarantee conditions.*

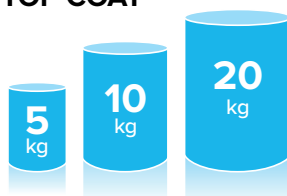
Features:



- ◆ High performance virgin resin
- ◆ 20 or 25 Year Materials Guarantee Available*
- ◆ LSE (Low Styrene Emission) system
- ◆ Colour change mechanism to indicate cure
- ◆ Quick wet out of CSM
- ◆ Hand & Spray lay
- ◆ Low drainage

PACK SIZES AVAILABLE:

RESIN AND TOP COAT



ACETONE



MEKP CATALYST





What does the TekShield system include?

- ◆ Colour change Polyester Resins cured by conventional MEKP type Catalyst
- ◆ High quality Polyester Top Coats for excellent coverage, weatherability and surface finish of the highest standard
- ◆ Choice of fire rated and non fire rated Top Coats
- ◆ Choice of 3 standard colours or any RAL shade by request
- ◆ Easy to lay Reinforcement in 33kg rolls or cut lengths
- ◆ A superb range of GRP Trim profiles and corners to finish the roof line extremities
- ◆ 20/25yr material guarantee for peace of mind

TekShield

Roofing Topcoat



BRUSH



ROLLER

Description:

KoverTek's TekShield Topcoat is made with virgin materials and is pre-accelerated and is ready to use with standard grades of MEKP catalysts. The Topcoat is thixotropic and designed to have good resistance to drainage with a medium cure rate that allows for all round use.

Designed specifically for roofing applications where a high coverage is required with a universal cure profile. Produced as standard in RAL 7011 Grey with excellent batch to batch colour consistency (Other colours are available subject to min order). The product is designed to give high UV resistance with good coverage rates. Can be applied with brush/roller.



* TekShield offers a 20 year (450g) CSM or 25 year (600g) CSM Material Guarantee when installed correctly, please contact us for further details of the Guarantee conditions.

PHYSICAL PROPERTIES:

Viscosity (cps @ 20°C)	220-280CP
Appearance	Grey RAL 7011
Stability in the dark @20°C	6 Months
Barcol 934-1 Harness	40-45

Features:



- ◆ High performance virgin Topcoat
- ◆ 20 or 25 Year Materials Guarantee Available*
- ◆ High UV Resistance
- ◆ Consistent colour RAL 7011
- ◆ Very good coverage rates
- ◆ Low drainage
- ◆ Brush or Roller application
- ◆ FR Grades available



TekGuard Flexi-GRP

- ◆ High performance flexible GRP that can be applied to existing or new roof structures*
- ◆ Fire rating BS 476 part 3/ CEN/TS EN 1187-4 laid onto OSB3
- ◆ BS 476 part 3 test:- EXT.F.AA;
- ◆ EN 1187 test 4 – BROOF(t4) tested as a flat roof **
- ◆ Exceptional bond strength to a range of substrates*
- ◆ Superior weather and crack resistance
- ◆ Replaces need to use separate resin / topcoat
- ◆ Single system solution
- ◆ Medium viscosity for easy application
- ◆ Very good coverage rates
- ◆ Thixotropic to allow lamination on to vertical surfaces
- ◆ LSE (Low Styrene Emission system)
- ◆ Reduced emissions and smell
- ◆ Brush or Roller Applied
- ◆ TekGuard uses standard MEKP catalysts for a wide temperature window down to 5°C. (No need for extra inhibitors or accelerators)

Description

*TekGuard Flexi GRP Primer is a high performance surface primer and adhesion promoter for use when overlaying existing roof substrates (such as felt) or when a new substrate requires a primer to satisfy the recommendations. * Designed for quick and easy application ensuring the best bond is achieved (Critical in some instances where a guarantee is required).*

This will reduce the cracking sounds often associated with rigid GRP roofs that expand and contract due to temperature changes.

TekGuard Flexi-GRP has the latest fire certification Fire Rating BS 476 part 3/ CEN/TS EN 1187-4 BS 476 part 3 test:- EXT.F.AA;EN 1187 test 4 – BROOF(t4) tested as a flat roof laid onto OSB3 for real world results when comparing to other products tested.

Designed specifically for roofing applications giving high coverage and universal cure, and is produced in RAL 7011 for a consistent colour. The product is designed to give high UV resistance and long term weathering. Can be applied with brush/roller or spray (with specialist equipment).



BRUSH



ROLLER



Fire Rated
“BS476-3 FAA”
To a real life standard

15
20
25
YEAR
WARRANTIES

KoverTek



TekGuard Flexi-GRP Primer

- ◆ High performance multi surface primer*
- ◆ Exceptional bond strength to a range of substrates and TekGuard GRP Flexi-GRP
- ◆ Low viscosity for easy application
- ◆ Very good coverage rates
- ◆ Low drainage
- ◆ Brush or Roller Applied
- ◆ Pigmented white to give clear visibility of application



Description

*TekGuard Flexi-GRP Primer is a high-performance surface primer and adhesion promotor, designed for use when overlaying existing roofing substrates or on new surfaces where primer is recommended * Designed for easy and quick application and ensuring the best bond is achieved and is critical in some instances where the Guarantee's are required ***

TekGuard Flexi-GRP Primer is cured with the same Tekguard Standard or Winter catalysts used with TekGuard GRP products for ease of use and can be adjusted to suit variable temperature and weather conditions to give a consistent working time and cure.

TekGuard GRP catalysts must be used as part of the TekGuard Flexi-GRP system and are available in both standard and winter grades.

* Please refer to installers guide for installation requirements and certification.

** Please refer to the TekGuard Flexi GRP Guarantee certificate and user guide for full terms and conditions of Guarantee's before application



PADDLE ROLLERS

CODE	DESCRIPTION
KT05015PR	50mm x 15mm PADDLE ROLLER
KT05021PR	50mm x 21mm PADDLE ROLLER
KT05040PR	50mm x 40mm PADDLE ROLLER
KT07015PR	70mm x 15mm PADDLE ROLLER
KT07021PR	70mm x 21mm PADDLE ROLLER
KT07040PR	70mm x 40mm PADDLE ROLLER
KT10015PR	100mm x 15mm PADDLE ROLLER
KT10021PR	100mm x 21mm PADDLE ROLLER
KT10040PR	100mm x 40mm PADDLE ROLLER
KT14015PR	140mm x 15mm PADDLE ROLLER
KT14021PR	140mm x 21mm PADDLE ROLLER
KT14040PR	140mm x 40mm PADDLE ROLLER
KT18021PR	180mm x 21mm PADDLE ROLLER
KT18040PR	180mm x 40mm PADDLE ROLLER
KT22521PR	225mm x 21mm PADDLE ROLLER
KT22540PR	225mm x 40mm PADDLE ROLLER



STEEL BOLT ROLLERS

KT05010SBR	50mm x 10mm STEEL BOLT ROLLER
KT05015SBR	50mm x 15mm STEEL BOLT ROLLER
KT07010SBR	70mm x 10mm STEEL BOLT ROLLER
KT07015SBR	70mm x 15mm STEEL BOLT ROLLER
KT10010SBR	100mm x 10mm STEEL BOLT ROLLER
KT10015SBR	100mm x 15mm STEEL BOLT ROLLER
KT10020SBR	140mm x 20mm STEEL BOLT ROLLER



ALUMINIUM FINNED ROLLERS

KT03512AFR	35mm x 12mm ALUMINIUM FINNED ROLLER
KT07012AFR	70mm x 12mm ALUMINIUM FINNED ROLLER
KT07022AFR	70mm x 22mm ALUMINIUM FINNED ROLLER
KT07030AFR	70mm x 30mm ALUMINIUM FINNED ROLLER
KT10012AFR	100mm x 12mm ALUMINIUM FINNED ROLLER
KT10022AFR	100mm x 22mm ALUMINIUM FINNED ROLLER
KT14012AFR	140mm x 12mm ALUMINIUM FINNED ROLLER
KT14022AFR	140mm x 22mm ALUMINIUM FINNED ROLLER



PLASTIC FINNED ROLLERS

CODE	DESCRIPTION
KT05015PFR	50mm x 15mm PLASTIC FINNED ROLLER
KT05020PFR	50mm x 20mm PLASTIC FINNED ROLLER
KT07015PFR	70mm x 15mm PLASTIC FINNED ROLLER
KT07020PFR	70mm x 20mm PLASTIC FINNED ROLLER
KT10015PFR	100mm x 15mm PLASTIC FINNED ROLLER
KT10020PFR	100mm x 20mm PLASTIC FINNED ROLLER
KT14020PFR	140mm x 20mm PLASTIC FINNED ROLLER



BRISTLE ROLLERS, FRAMES & REFILLS

KT05022BRC	50mm x 22mm BRISTLE ROLLER COMPLETE
KT10022BRC	100mm x 22mm BRISTLE ROLLER COMPLETE
KT15022BRC	150mm x 22mm BRISTLE ROLLER COMPLETE
KT05022BRR	50mm x 22mm BRISTLE ROLLER REFILL
KT10022BRR	100mm x 22mm BRISTLE ROLLER REFILL
KT15022BRR	150mm x 22mm BRISTLE ROLLER REFILL
KT05022BRF	50mm x 22mm BRISTLE ROLLER FRAME
KT10022BRF	100mm x 22mm BRISTLE ROLLER FRAME
KT15022BRF	150mm x 22mm BRISTLE ROLLER FRAME



BUBBLE BUSTER ROLLERS

KT05021BBR	50mm x 21mm BUBBLE BUSTER ROLLER
KT05040BBR	50mm x 40mm BUBBLE BUSTER ROLLER
KT07021BBR	70mm x 21mm BUBBLE BUSTER ROLLER
KT07040BBR	70mm x 40mm BUBBLE BUSTER ROLLER
KT10021BBR	100mm x 21mm BUBBLE BUSTER ROLLER
KT10040BBR	100mm x 40mm BUBBLE BUSTER ROLLER
KT14021BBR	140mm x 21mm BUBBLE BUSTER ROLLER
KT14040BBR	140mm x 40mm BUBBLE BUSTER ROLLER
KT22521BBR	225mm x 21mm BUBBLE BUSTER ROLLER
KT22540BBR	225mm x 40mm BUBBLE BUSTER ROLLER



WASHER ROLLERS

KT05015WR	50mm x 15mm WASHER ROLLER
KT10015WR	100mm x 15mm WASHER ROLLER
KT14015WR	140mm x 15mm WASHER ROLLER



DISC ROLLERS

KT0001ADM	ALUMINIUM DISC ROLLER
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Resin & Topcoat Rollers

FIXED RESIN ROLLER & FRAME

CODE	DESCRIPTION
KT003SPRF	3" SINGLE ARM POLYESTER ROLLER & FRAME
KT006SPRF	6" SINGLE ARM POLYESTER ROLLER & FRAME
KT007SPRF	7" SINGLE ARM POLYESTER ROLLER & FRAME
KT009SPRF	9" SINGLE ARM POLYESTER ROLLER & FRAME

RESIN ROLLER FRAMES & REFILLS

Roller Frames (To fit 18mm Polyester)

KT003SRF	3" SINGLE ARM ROLLER FRAME
KT006SRF	6" SINGLE ARM ROLLER FRAME
KT007SRF	7" SINGLE ARM ROLLER FRAME
KT009SRF	9" SINGLE ARM ROLLER FRAME

18mm Polyester Long Pile woven fabric Resin Refills

KT003PRR	3" SINGLE ARM POLYESTER ROLLER REFILL
KT006PRR	6" SINGLE ARM POLYESTER ROLLER REFILL
KT007PRR	7" SINGLE ARM POLYESTER ROLLER REFILL
KT009PRR	9" SINGLE ARM POLYESTER ROLLER REFILL

Roller Frames (To fit 13mm Pile Nylon Refills & 4mm Pile Velour Refills)

KT006PFRF	6" PUSH FIT ROLLER FRAME
KT007PFRF	7" PUSH FIT ROLLER FRAME
KT010PFRF	10" PUSH FIT ROLLER FRAME

13mm Nylon Medium Pile woven fabric Resin/Topcoat Refills

KT0530NRR	5" NYLON ROLLER 30mm CORE
KT0641NRR	6" NYLON ROLLER 41mm CORE
KT0748NRR	7" NYLON ROLLER 48mm CORE
KT1048NRR	10" NYLON ROLLER 48mm CORE

4mm Velour Short Pile woven fabric Topcoat/Gelcoat Refills

KT0530VRR	5" VELOUR ROLLER 30mm CORE
KT0641VRR	6" VELOUR ROLLER 41mm CORE
KT0748VRR	7" VELOUR ROLLER 48mm CORE
KT1048VRR	10" VELOUR ROLLER 48mm CORE

Roller Frames (To fit 4" Nylon & 4mm Velour Refills)

KT0410MRF	4" MINI ROLLER FRAME 10" LONG
KT0416MRF	4" MINI ROLLER FRAME 16" LONG

4" Nylon Refills

KT0415NMR	10pk 4" NYLON MINI ROLLER 15mm CORE
KT0430NMR	10pk 4" NYLON MINI ROLLER 30mm CORE

4" Velour Refills

KT0415VMR	10pk 4" VELOUR MINI ROLLER 15mm CORE
KT0415VMR	10pk 4" VELOUR MINI ROLLER 30mm CORE



LAMINATING, GELCOAT & TOPCOAT BRUSHES

CODE	DESCRIPTION
Synthetic Laminating Brushes (High Quality Gelcoat Brush)	
KT005GCB	0.5"
KT010GCB	1"
KT015GCB	1.5"
KT020GCB	2"
KT030GCB	3"
KT040GCB	4"
Natural White Bristle Laminating Brushes - plastic handle	
KT005NLP	0.5"
KT010NLP	1"
KT015NLP	1.5"
KT020NLP	2"
KT030NLP	3"
KT040NLP	4"
Natural White Bristle Laminating Brushes - wooden handle	
KT005NLW	0.5"
KT010NLW	1"
KT015NLW	1.5"
KT020NLW	2"
KT030NLW	3"
KT040NLW	4"

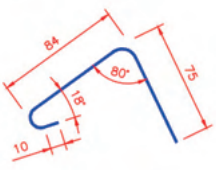
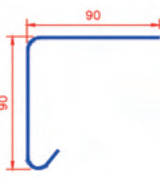
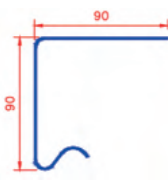
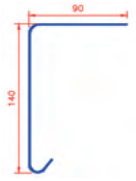
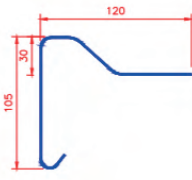
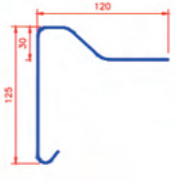
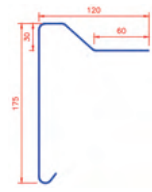
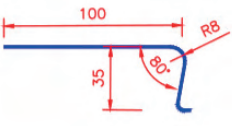


KT100PGL	Disposable Powdered Gloves (Box 100) - Large
KT100PGXL	Disposable Powdered Gloves (Box 100) - X Large

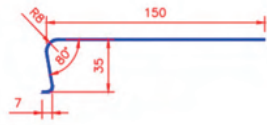
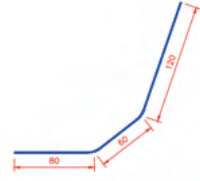
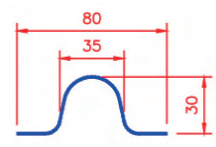
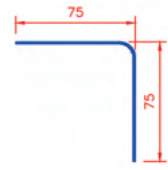
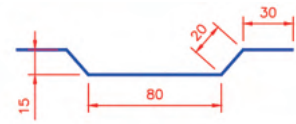
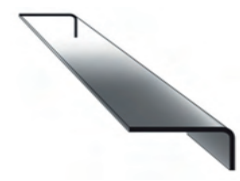
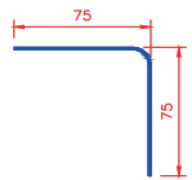
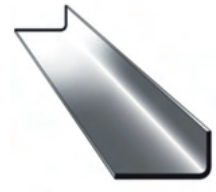


Roofing Trims

ROOF TRIM 2.5MTR LENGTHS

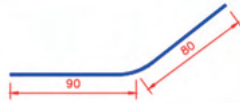
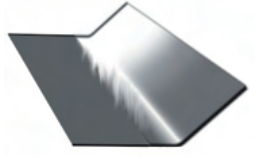
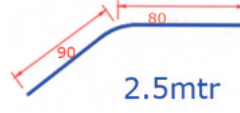
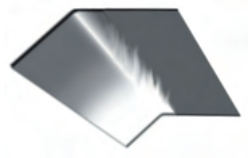
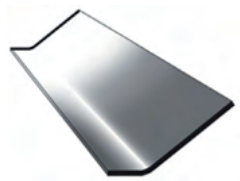
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KT25A200	KT25A200		
KT25A200A	KT25A200A		
KT25A250	KT25A250		
KT25B240	B240 FLAT EDGE/KERB TRIM 2.5MTR		
KT25B260	B260 FLAT EDGE/KERB TRIM 2.5MTR		
KT25B300	B300 RAISED EDGE TRIM 2.5MTR		
KT25C100	C100 SIMULATED LEAD FLASHING 2.5MTR		

ROOF TRIM 2.5MTR LENGTHS

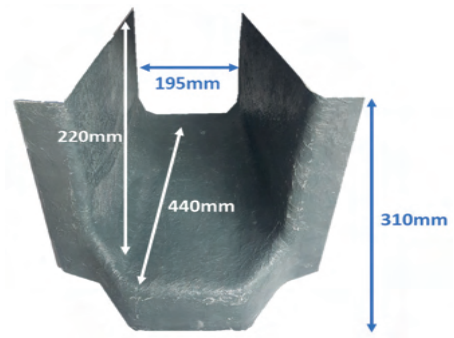
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KT25C150	C150 SIMULATED LEAD FLASHING 2.5MTR		
KT25D260	D260 WALL FILLET TRIM 2.5MTR		
KT25ER40/30	ER40/30 EASIRIB 40MM HIGH 30MM PEAK 2.5MTR		
KT25G150	G150 90DEG EXTERNAL ANGLE 2.5MTR		
KT25G180	G180 MINI GUTTER 2.5MTR		
KT25G275	G275 90DEG EXTERNAL ANGLE 2.5MTR		
KT25H150	H150 90DEG INTERNAL ANGLE 2.5MTR		
KT25H275	H275 90DEG INTERNAL ANGLE 2.5MTR		

Roofing Trims

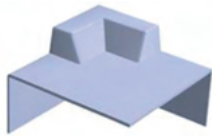
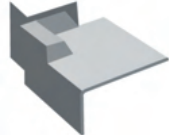
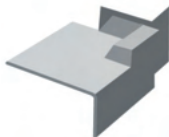
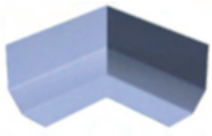
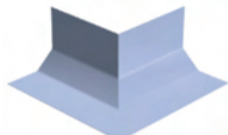
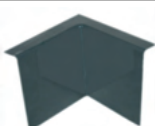
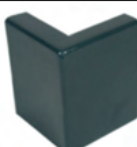
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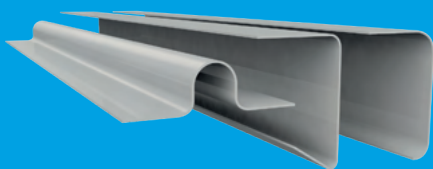
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KT25J170	J170 35/50 FLEXIBLE INTERNAL ANGLE 2.5MTR		
KT25J170A	J170A 35/50 FLEXIBLE EXTERNAL ANGLE 2.5MTR		
KT25J280	J280 60/70 FLEXIBLE INTERNAL ANGLE 2.5MTR		
KTF300	FLAT SHEET 300MM * 20M		
KTF600	FLAT SHEET 600MM * 20M		
KTF900	FLAT SHEET 900MM * 20M		

WALL OUTLET PROFILES

KTGT-GULLYLARGE	WALL OUTLET GULLY	
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CORNER PROFILES

CODE	DESCRIPTION	
KTCT-C1-EXT	C1 CORNER EXTERNAL UNIVERSAL (FOR USE WITH A200 & B260)	
KTCT-C2-LH	C2 CORNER LEFT HAND (FOR USE WITH A200, B260 AND D260)	
KTCT-C2-RH	C2 CORNER RIGHT HAND (FOR USE WITH A200, B260 AND D260)	
KTCT-C3-INT	C3 CORNER INTERNAL (FOR USE WITH D260)	
KTCT-C3-EXT	C3 CORNER EXTERNAL (FOR USE WITH D260)	
KTCT-C4-INT	C4 CORNER INTERNAL (FOR USE WITH A200 AND B260)	
KTCT-C5-E280	C5 CORNER EXPANSION CLOSURE FOR USE WITH E280	
KTCT-C7-INT	C7 CORNER LEAD INTERNAL	
KTCT-C7-EXT	C7 CORNER LEAD EXTERNAL	



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