

FOAM AND GLAZING TAPE PRODUCT GUIDE



TAPE	WIDTHS AVAILABLE	THICKNESS AVAILABLE	COLOURS
URETHANE FOAM TAPE	6,9,12,15,18,21,	3,6,9,12	BLACK , WHITE ,
PVC/NITRILE	6,9,12,15,18,21,	3,6,9,12	BLACK
MULTI FOAM POLYETHYLENE	6,9,12,15,18,21	3,6,5,10,12	GREY, WHITE
PERMA FOAM PVC	6,9,12,15,18,21,24	1.6,3.2,4,6.4,9.5,	BLACK , GREY
EPDM	6,9,12,15,18,21,24	1.6,3.2,4,6.4,9.5,	BLACK
NEOPRENE	6,9,12,15,18,21,24	1.6,3.2,4,6.4,9.5,	BLACK

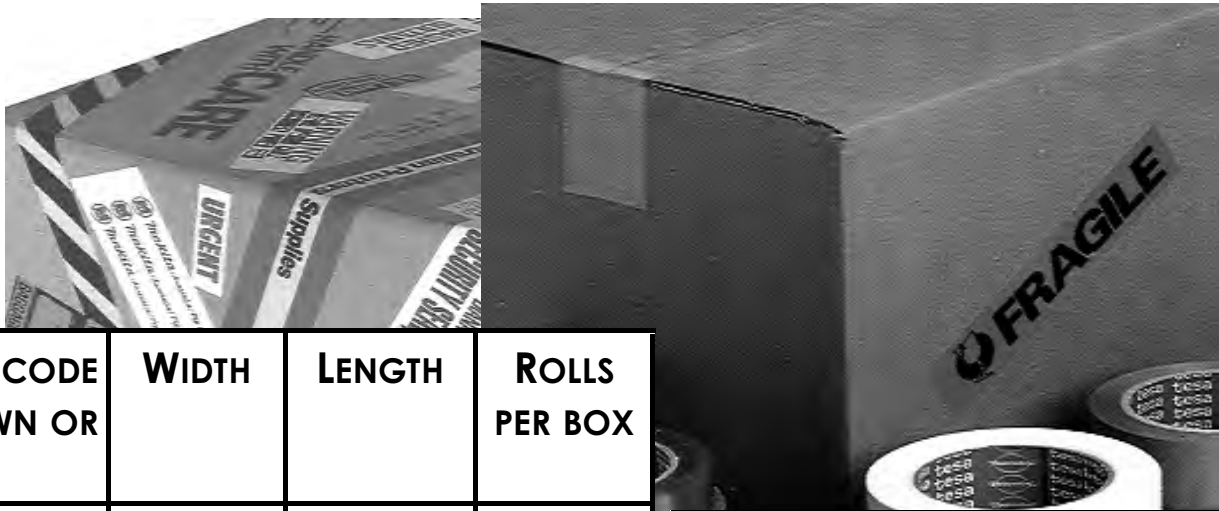
TAPE CODE →	4761-6	4772-3	7492-6	50601-4	51952-7
TYPE OF FOAM	POLY URETHANE	PVC/ NITRILE	POLYETHYLENE	PVC / NITRILE	POLYURETHANE
CELL TYPE	OPEN	CLOSED	CLOSED	CLOSED	SEMI-OPEN
ADHESIVE TYPE	ACRYLIC	ACRYLIC	RUBBER	ACRYLIC	ACRYLIC B / SIDE
ADHESIVE CARRIER	YES	YES	NO	YES	NO
TYPE OF LINER	PAPER	PAPER	PAPER	PAPER	P.E. FILM
COLOURS	BLACK,	BLACK	GREY	BLACK	BLACK
RESISTANCE TO	POOR	GOOD	GOOD	GOOD	POOR
ABRASION/TEAR	POOR	GOOD	AVERAGE	GOOD	GOOD
UV / OZONE	POOR	GOOD	GOOD	GOOD	GOOD
RESISTANCE TO	AVERAGE	GOOD	VERY GOOD	GOOD	GOOD
RESISTANCE TO	AVERAGE	GOOD	GOOD	GOOD	AVERAGE
TEMPERATURE	80	80	80	80	93
THERMAL	N A	0.38	0.25	0.27	0.59
FLAME	NO	YES	YES *	YES	NO
TOXICITY	AVERAGE	AVERAGE	LOW	AVERAGE	AVERAGE
COMPATIBILITY	GOOD	GOOD	VERY GOOD	GOOD	GOOD
COMPATIBILITY	GOOD	GOOD	GOOD	GOOD	GOOD
FORCE TO	LOW	HIGH	MEDIUM	LOW	VERY HIGH
CONFORMABILITY	VERY HIGH	MODERATE	MODERATE	VERY HIGH	LOW

* IN 6MM THICKNESS AND GREATER ** BLACK ONLY *** SUBJECT TO INDENT LEAD TIMES AND MINIMUM ORDER QUANTITIES.

60003-12	60103-19	60202-12	60402-6	61101-7	61111-6
PVC SUPER SOFT	PVC SOFT	PVC MED / HARD	PVC	EPDM	NEOPRENE
CLOSED	CLOSED	CLOSED	CLOSED	CLOSED	CLOSED
ACRYLIC	ACRYLIC	ACRYLIC	ACRYLIC B / SIDE	ACRYLIC	RUBBER
NO	NO	NO	NO	YES	YES
PAPER	PAPER	PAPER	PAPER	PAPER	PAPER
GREY	BLACK	GREY, BLACK	BLACK	BLACK	BLACK
AVERAGE	AVERAGE	GOOD	GOOD	GOOD	GOOD
AVERAGE	AVERAGE	AVERAGE	GOOD	AVERAGE	AVERAGE
GOOD	GOOD	GOOD	GOOD	EXCELLENT	GOOD
GOOD	GOOD	GOOD	GOOD	GOOD	GOOD
AVERAGE	AVERAGE	AVERAGE	AVERAGE	POOR	GOOD
80	80	90	90	105	70
0.26	0.27	0.28	0.30	0.30	0.30
NO	YES **	NO	NO	YES	YES
AVERAGE	AVERAGE	AVERAGE	AVERAGE	LOW	AVERAGE
AVERAGE	AVERAGE	AVERAGE	AVERAGE	GOOD	GOOD
GOOD	GOOD	GOOD	GOOD	GOOD	GOOD
LOW	LOW	MEDIUM	HIGH	MEDIUM	MEDIUM
VERY HIGH	VERY HIGH	HIGH	MODERATE	MODERATE	MODERATE

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TESA PACKAGING TAPES



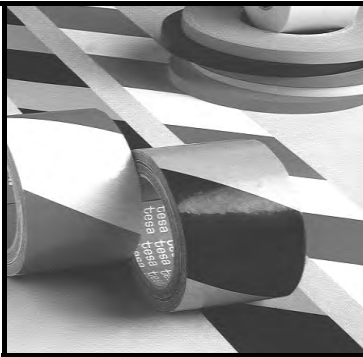
TAPE CODE BROWN OR	WIDTH	LENGTH	ROLLS PER BOX
60653	25 MM	75 MT	72
60653	36 MM	75 MT	48
60653	48 MM	75 MT	36

THIS IS JUST A SAMPLE OF THE TAPES THAT CAN PACKAGE YOUR GOODS, OUR RANGE IS EXTENSIVE IN THIS AREA, AND WE ENCOURAGE YOU TO CALL TOO

TESA SAFETY TAPES

TESA 4169 FLOOR MARKING TAPE

STANDARD ROLL SIZE- 33 METRES
 WIDTH - 24, 36, 48 & 72 MM
 OTHER WIDTHS FROM 6-1240 MM
 AVAILABLE ON REQUEST.



TESA 4104 PVI BARRICADE TAPE

STANDARD ROLL SIZE- 50 & 300 METRE ROLLS
 WIDTH - 72 MM
 OTHER SIZES AVAILABLE ON REQUEST.



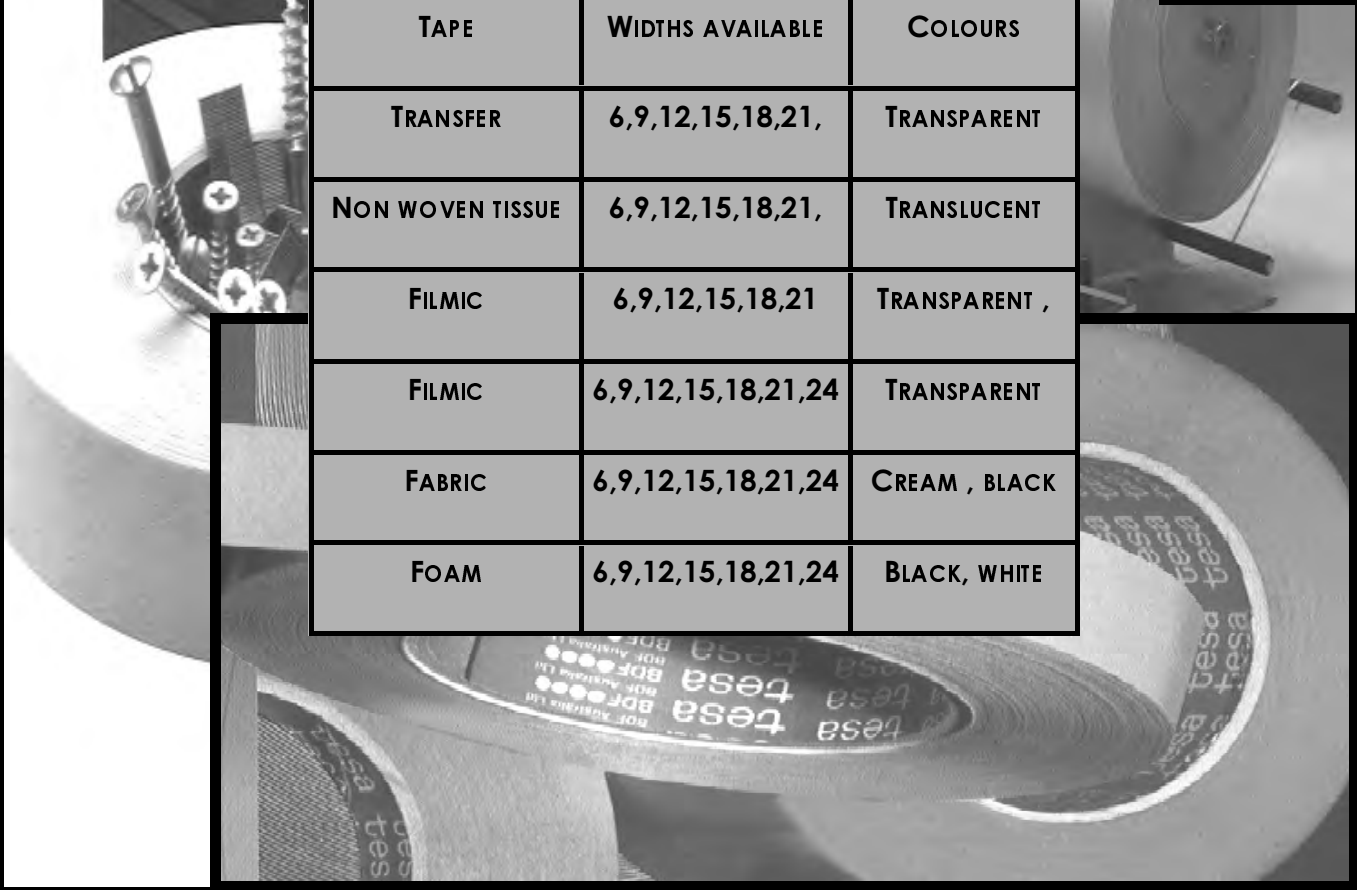
TESA 56660 TREAD TAPE

STANDARD ROLL SIZE- 18 METRES
 WIDTH - 25, 50, 100 & 150MM
 OTHER SIZES AVAILABLE ON REQUEST.
 COLOURS - BLACK, WHITE, RED AND YELLOW

DOUBLE SIDED TAPE PRODUCT GUIDE



TAPE	WIDTHS AVAILABLE	COLOURS
TRANSFER	6,9,12,15,18,21,	TRANSPARENT
NON WOVEN TISSUE	6,9,12,15,18,21,	TRANSLUCENT
FILMIC	6,9,12,15,18,21	TRANSPARENT ,
FILMIC	6,9,12,15,18,21,24	TRANSPARENT
FABRIC	6,9,12,15,18,21,24	CREAM , BLACK
FOAM	6,9,12,15,18,21,24	BLACK, WHITE



	TRANSFER		NON WOVEN TISSUE				FILMIC			
TAPE CODE →	4900	4985	4959	4962	4986	7148	4917*	4933	4965	4970
CARRIER	NON	NON	NON	NON	THIN	NON	PP	PP	POLYES-	PVC
ADHESIVE TYPE	ACRYLIC	MODIFIED ACRYLIC					ACRYLIC	ACRYLIC	ACRYLIC	MODIFIED
COLOUR	TRANSPARENT		TRANSLUCENT				TRANSPARENT			WHITE
RELEASE LINER	PAPER	PAPER	PAPER	PAPER	PAPER	PAPER	PP FILM	PAPER	PP FILM	PAPER
THICKNESS WITH OUT	0.05	0.05	0.1	0.16	0.11	0.1	0.09	0.11	0.21	0.23
ADHESIVE POWER TO	8.5	14	18	27	11*	15*	12.5*	6	29	30
TEMPERATURE RESISTANCE	200	200	200	200	200	200	100	100	200	70
TEMPERATURE RESISTANCE	80	80	80	80	80	80	70	70	80	60
INITIAL TACK	GOOD	V GOOD	GOOD	V GOOD	V GOOD* V	GOOD	GOOD* A V**	AVERAGE	V GOOD	GOOD
BOND STRENGTH (>24 HR)	GOOD	GOOD	GOOD	V GOOD	GOOD	GOOD	V GOOD*	AVERAGE	V GOOD	V GOOD
SHEAR STRENGTH	AVER-	GOOD	GOOD	GOOD	GOOD	GOOD	GOOD	GOOD	V GOOD	GOOD
BONDING LOW ENERGY SURFACES	GOOD	V GOOD	POOR	GOOD	POOR	POOR	GOOD* A V**	AVERAGE	V GOOD	V GOOD
BONDING SMOOTH POLAR SURFACES METAL POLYESTER/	AVER- AGE	GOOD	GOOD	V GOOD	GOOD* V GOOD**	GOOD	V GOOD* GOOD**	GOOD	V GOOD	V GOOD
BONDING ROUGH	POOR	AVER-	AVERAGE	GOOD	AVER-	AVERAGE	POOR	POOR	GOOD	GOOD
RESISTANCE TO	V GOOD	V GOOD	V GOOD	V GOOD	V GOOD	V GOOD	V GOOD	GOOD	V GOOD	V GOOD
RESISTANCE TO	GOOD	GOOD	GOOD	V GOOD	GOOD	GOOD	GOOD	GOOD	V	GOOD

* OPEN SIDE ** CLOSED SIDE *** SUBJECT TO INDENT LEAD TIMES AND MINIMUM ORDER QUANTITIES.

FILMIC				FABRIC				FOAM			
4972*	4973	51968	51989	4934	4964*	4974	60900	4952	4977	4978	51952
POLYESTER FILM		PP	PP	FABRIC			RAYON	PE	PUR	PUR	PU HIGH
ACRYLIC		MODIFIED ACRYLIC	NATURAL RUBBER	SYNTHETIC RUBBER	RUBBER	RUBBER	ISO BUTYLENE	MODIFIED ACRYLIC	ACRYLIC	ACRYLIC	ACRYLIC
TRANSPARENT		WHITE	CREAM	CREAM			BLACK	WHITE	BLACK	WHITE	BLACK
PAPER	PAPER	PAPER	PAPER	PAPER	PAPER	CREPED	PAPER	PAPER	PAPER	PAPER	PE FILM
0.048	0.03	0.3	0.16	0.28	0.39	0.38	1	1.2	0.85	1.65	1.6-9.5
17	7	65	16	25	17.5	12.5	50	>12.5	17.5	12.5	20*
200	200	120	70	70	70	70	-	80	100	100	-
80	80	70	60	40	40	40	-30 TO +120	60	60	60	93
AVERAGE	AVERAGE	V GOOD	V GOOD	V GOOD	V GOOD	GOOD	V GOOD	V GOOD	AVERAGE	AVERAGE	AVERAGE
GOOD	AVERAGE	V GOOD	AVERAGE	V GOOD	AVERAGE	AVERAGE	GOOD	V GOOD	V GOOD	V GOOD	V GOOD
V GOOD	GOOD	V GOOD	POOR	POOR	POOR	GOOD	POOR	GOOD	GOOD	GOOD	V GOOD
AVERAGE	AVERAGE	GOOD	AVERAGE	V GOOD	V GOOD	GOOD	V GOOD	POOR	POOR	POOR	POOR
GOOD	AVERAGE	V GOOD	GOOD	GOOD	GOOD	GOOD	GOOD	V GOOD	V GOOD	V GOOD	V GOOD
POOR	POOR	GOOD	GOOD	V GOOD	V GOOD	AVERAGE	AVERAGE	AVERAGE	GOOD	GOOD	AVERAGE
V GOOD	V	V GOOD	POOR	POOR	POOR	POOR	POOR	V GOOD	AVERAGE	AVERAGE	V GOOD
GOOD	GOOD	V GOOD	POOR	POOR	POOR	POOR	POOR	GOOD	GOOD	GOOD	GOOD

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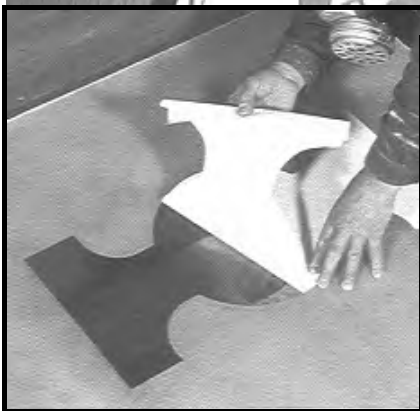
TESA MASKING TAPES FOR ALL APPLICATIONS

UTILITY MASKING TAPE	WIDTH	LENGTH	ROLLS PER BOX
53123	18 MM	50 MT	48
53123	24 MM	50 MT	36
53123	36 MM	50 MT	24
53123	48 MM	50 MT	24
53123	72 MM	50 MT	12
53123	100 MM	50 MT	12



TESA 4432 SANDBLASTING TAPE

TO WITH STAND MECHANICAL STRAINS DURING SANDBLASTING THE TOUGH, THICK PAPER BACKING OF TESA 4432 HAS BEEN ADDITIONALLY STABILISED TO AVOID STRETCHING AND IS COATED WITH AN EXTRA STRONG ADHESIVE. TESA 4432 IS USED ESPECIALLY FOR MASKING DURING DECORATIVE BLASTING OF GLASS OR STONE SURFACES AND CAN ALSO BE USED AS A STENCIL TAPE FOR LETTERING IN THE MONUMENTAL MASONRY INDUSTRY.



TESA 4314 AUTOMOTIVE TAPE

THIS PREMIUM GRADE CREPED PAPER MASKING TAPE FEATURES A SOLVENT, HEAT AND UV RESISTANT ADHESIVE COATED ONTO A SPECIALLY TREATED SOLVENT RESISTANT PAPER BACKING. 4314 IS IDEAL FOR MANY CRITICAL MASKING APPLICATIONS AND IS SUITABLE FOR USE WITH SOLVENT BASED PAINTS. WHEN APPLIED TO SUBSTRATES THAT ARE SUBJECTED TO BAKING OVEN DRYING, 4314 WILL RESIST TEMPERATURES OF 120°C FOR 30 MINUTES OR 100° C FOR 1 HOUR.

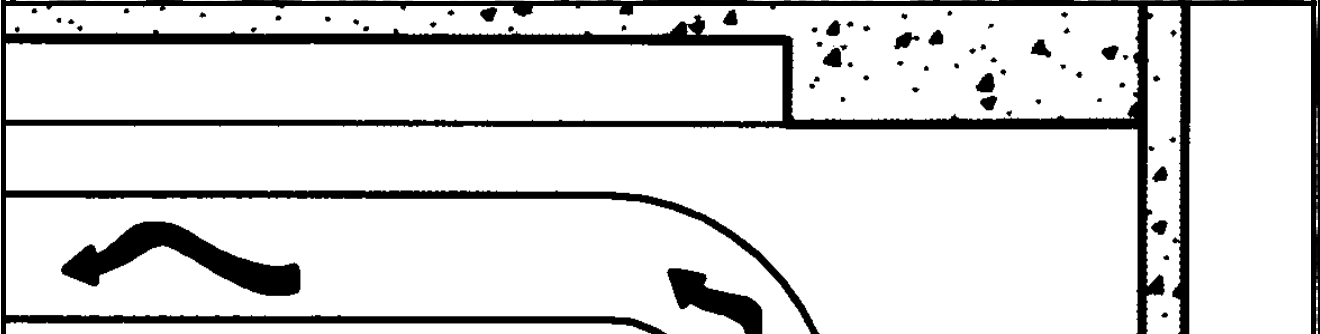
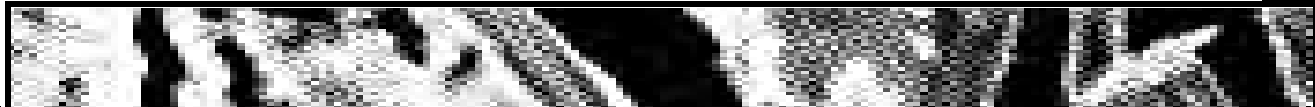


TESA 4315 PAINTERS TAPE

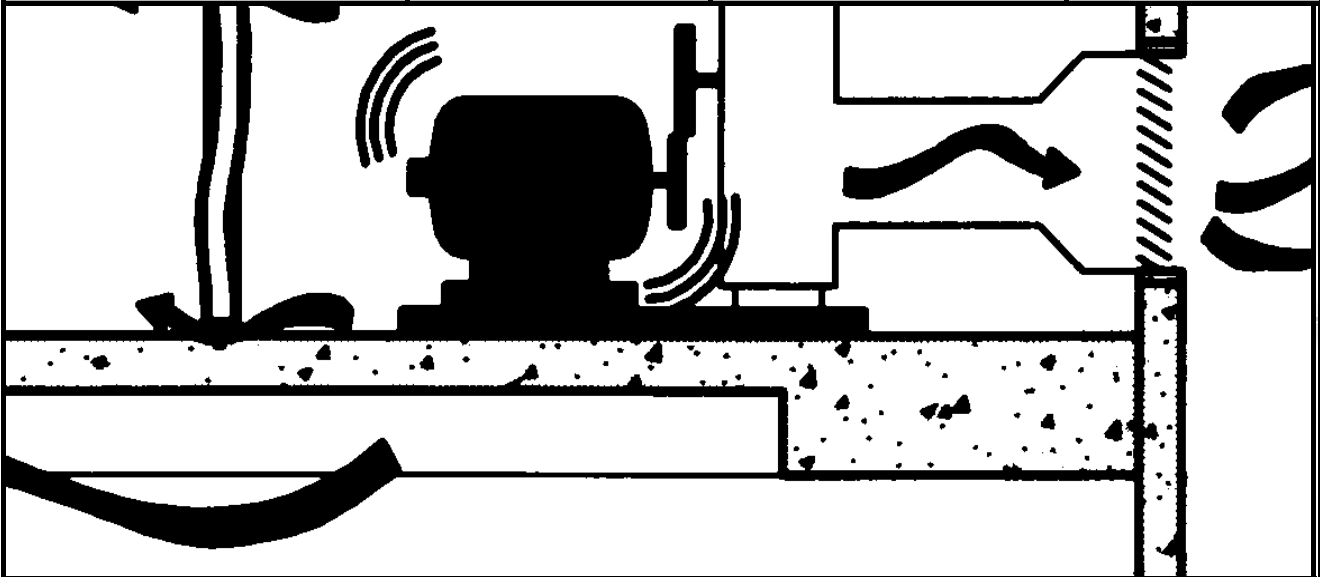
A PREMIUM GRADE CREPED PAPER TAPE WITH A CROSS LINKED RUBBER ADHESIVE THAT EXHIBITS EXCELLENT WET-GRAB FOR MORE DEMANDING MASKING APPLICATIONS. THE HIGH TENSILE BACKING PAPER ALLOWS EASY TAPE REMOVAL FROM A WIDE VARIETY OF SUBSTRATES. CAN WITHSTAND TEMP UP TO 75°C



TESA DUCTING TAPES



DUCT AND FOIL TAPE	WIDTHS AVAILABLE	METRES PER ROLL	COLOURS
4050	48 MM	30	SILVER-GREY
4258	48 MM	30	SILVER-GREY
7379 FOIL TAPE NON-REINFORCED	24 MM 48 MM	50 50	SILVER SILVER
51495 FOIL TAPE REINFORCED	24 MM 48 MM	50 50	SILVER SILVER



The Price is Right

at your fingertips



If you can't find what you're looking for-
call us , Fax us, E-mail us-what ever
your requirments, we'll have the answer