

# TAPECONCURRENT

## Product Data sheet Duct Tape with foil 9903

### Ducttape:

#### Product Description

- \* LDPE coated cloth backing.
- \* Coated with high quality pressure sensitive rubber adhesive.
- \* Available in various colors.
- \* UV-Stabilized 4 weeks

#### Composition of the product

1. Release coating
2. PE coating
3. P/C cloth(70 mesh)
4. High quality natural rubber and synthetic resin based adhesive

#### Technical Performance

Description	Unit	Value	Test Method
Product code	-	ASS360MOCC	
Cloth mesh	-	70	
Total Thickness	Mm	0.30+-0.03	
Adhesion to steel	N/25mm(w)	5.95	PSTC
Rewinding force	N/50mm	19.6	
Ball tack	-	10cm,ball#20	
Holding power	-	60min@25mmx25mm/40°C	
Tensile strength	N/cm(w)	54.9	
Elongation at break	%	10	
Temperature range	-	-35°C up to+80°C	
Storage life	-	12 months	
Available colours	-	Green Blue Yellow Black	

#### Features and Benefits

- \* Excellent adhesion properties at low & high temperatures.
- \* Good performance on rough surface.
- \* Excellent tearing & unwinding.
- \* Leaves no residue.
- \* Good in external/internal uses and good UV resistance

## **Foil:**

Item:	Paintable Masking Film
Usage:	Automotive Refinishing Works
Material:	100% Virgin of High Density Polyethylene
Color:	Transparent(HDPE Natural Color)
Thickness:	0.010mm ± 3%
Width:	4.0m
Heat Resistance:	10°C - Max 140°C(Working range in Spray booth)
Corona Treatment:	44 Dyne by treator

## **Specification**

- 1)Sticks immediately to the surface of the car when places on it.
- 2)Very flexible, suits the shape of the car and does not tear.
- 3)Transparent, can be cut in the exact size.
- 4)The car can still be moved when it is already masked.
- 5)It does not give off fluff and dust when cutting.
- 6)The paint sticks to the film and does not peel off when it is dry.
- 7) No more dust in the paintwork.
- 8)Closed surface structure. The paint cannot get through.
- 9)Resistant to spray booth temperatures and infrared drying.
- 10)Absolutely waterproof, even when used with waterbased paint.
- 11)Resistant to compressed air, can be blown dry.
- 12)Can be compressed to minimum dimensions. Less waste.

## **Disclaimer:**

All statements, technical information and product recommendations are based on tests in our laboratories we believe to be reliable. In all cases the user should however determine the suitability of the product for his intended use and user assumes all risk and liability whatsoever in connection therewith. Neither seller or manufacturer shall be reliable for any loss or damage – direct, incidental or consequential – arising from the use of the product. Details of test methods are available on request.