

Product Data Sheet

Manufacturer: Nitto

Product: Nitto SPV 5057DD7

Description

The tape consists of a blue transparent PE film coated with a pressure sensitive "easy-peel" acrylic based adhesive.

Applications

SPV 5057DD7 is a surface protection tape suitable to protect high gloss and smooth brushed metals such as aluminium and stainless steel during light mechanical processes. This tape makes it possible to process the protected surfaces with a selected medium or high adhesion level.

Features

- Special "easy-peel" adhesive
- Zipper effect during peel off
- Very low unwind
- High adhesion level
- For protection of high gloss and smooth brushed metals
- Good humidity resistance
- Substrate identification and inspection
- Recyclable

Technical Data

Adhesive type	Acrylic-based
Film type	Polyethylene film
Total thickness	50 µm
Adhesion to BA steel	150 cN/20 mm
Tensile strength MD	22 N/20 mm
Elongation MD	250%
Weatherability to BA steel	75 h
Colour	Blue transparent