#### **INSTRUCCIONES DE TRABAJO**

Versión nº: 2 Fecha de revisión: Septiembre 2011 IDT-605: Fichas técnicas de producto





## PRESSURE SENSITIVE PS-30

Base material:

Rubber block copolymer

Colour:

Yellow transparent.

Shelf Life:

Maximum 3 years, when stored in dark area, at temperature of 10°C to 30°C.

Suggested uses:

On most clean and smooth surfaces. (Except any kind of plastifying). Well on polyolefin substrates.

### **Adhesives Properties**

Peel Strength 180°:

Curing time 20 minutes

Minimum 8 N/cm

Test method: FINAT; FTM 1

Average 18 N/cm

Curing time 24 hours

Minimum 10 N/cm

Test method: FINAT; FTM 1

Average 20 N/cm

Static Shear Strength:

≥ 7 days

Test method: FINAT; FTM 8

Softening Point:

≥ 60°C

Test method: ASTM D-816

FINAT: Fédération Internationale des fabricants transformateurs d'Adhésifs et Thermocollants. ASTM: American Society for Testing and Materials. Tested on: Anodized aluminium plates under laboratory conditions. (23°C  $\pm$  2 and 60  $\pm$  10 % R.H.)

#### **Resistance properties**

Oxidation Suitable Plastifying, oils Poor High relative humidity Poor Polar solvents (M.E.K. etc.) Good Non-polar solvents (gasoline, etc.) Suitable Migration Poor High temperature Poor Suitable Low temperature U.V. radiation Poor

Temperature Range -15°C to +60°C (Depending on loading and Relative Humidity).

#### **General Directions for Use**

Minimum recommended bonding temperature: 10°C.

Degrease the substrate with e.g. alcohol or spirit. (The substrate must be free of grease, moisture, dust, silicones, etc.). Remove the protective paper and press the tape firmly into contact with the substrate, with special attention to the edges. Preferably, allow substrate and pressure sensitive tape to stand for 24 hours after applying load.

The information included in this Technical Sheet is based on reliable test and trials. Average value as a reference only, not a nominal specification. Given the diversity of uses of our products we advice our customers to assure themselves that the product meets the requirements of their application. The responsibility for the application and use of the product remains with the customer.

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ANEXO: IDT - 605-B

FTP 503 Versión 4

<sup>\*</sup> Internal norm of VESA

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