



Adchem Corporation Announces Low VOC* Adhesive Tapes

Automotive Interior Friendly

*Acoustics
Foam Bonding
Interior Trim
NVH
Seating*

*Assembly
HVAC
Mounting
Safety
Vibration Damping*

**Transfer Tapes
Double Coated Tapes
Tissue Tapes**

New Low VOC family of automotive interior adhesive tapes

- Comply with the VOC limits defined by the Japanese Ministry of Health, Labor and Welfare and the Japanese Automobile Manufacturers Association
- Eliminate 13 toxic chemistries.
- Adhere to a broad range of materials including foams and automotive interior materials

*** Low VOC as defined by Japanese Ministry of Health, Labor and Welfare limits the concentrations of the following chemicals and total VOC's**

- | | | |
|----------------------------|---------------------|----------------|
| ■ Toluene | ■ Xylene | ■ Acetaldehyde |
| ■ Dibutyl phthalate | ■ Tetradecane | ■ Styrene |
| ■ Formaldehyde | ■ p-Dichlorobenzene | ■ Fenobucarb |
| ■ Di-2-ethylhexylphthalate | ■ Diazinon | ■ Chlorpyrifos |
| | ■ Ethyl benzene | |

Meeting the shift in demand to Low VOC adhesive technology in the US, Canada and Mexico, Adchem has developed an extensive database of foams and commonly used automotive materials.

NEW Low VOC* systems bond materials used in automotive interiors. Adchem can assist you in selecting and testing the appropriate tape system for your application.

ADCHEM
the adhesive tape engineers

www.adchem.com

Call Us, We Can Help! 631-727-6000

