



**INDUSTRIAL
ADHESIVES**
of Indiana

8202 Indy Lane
Indianapolis, IN 46214

Technical Data Sheet FTF 1282; 1282C

A high quality medium temperature resistant synthetic rubber contact adhesive designed for foam bonding. It uses a Hazardous Air Pollutant-Free, non Flammable, NPB solvent. FTF 1282 may be used for bonding a wide variety of substrates: foam, carpet, FRP, aluminum, wood, plastic. Etc. Product should be applied to both sides at 2 grams per square foot and let dry to a tacky touch before joining. Porous material may require two coats of product. Apply above 40 degrees F to clean dry dust free surfaces

Solids	37%
Solvents	NPB, EA, MS
Color	Amber, Blue, Green
Heat Resistance	160 F
Viscosity	700 cps
Open Time	10-15 minutes
Cleaner	Acetone
VOC Content	Non Distinguishable
HAP Content	Non Distinguishable
Shelf Life	1 year

The information reflects the latest information and characteristics concerning this product. Testing under ASTM Procedures, As such, results are subject to variation and should not be used for exact specification purposes. Seller makes no other warranty or representation of any kind, express or implied concerning this product including NO IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS OF THE GOODS FOR ANY OTHER PARTICULAR PURPOSE. NO WARRANTIES SHALL BE IMPLIED BY LAW AND NO AGENT OF SELLER IS AUTHORIZED TO ALTER THIS WARRANTY IN ANY WAY.

The exclusive remedy against seller shall be a claim for damages not to exceed the purchase price of the product, without regard to whether such a claim is based on breach of warranty or tort.