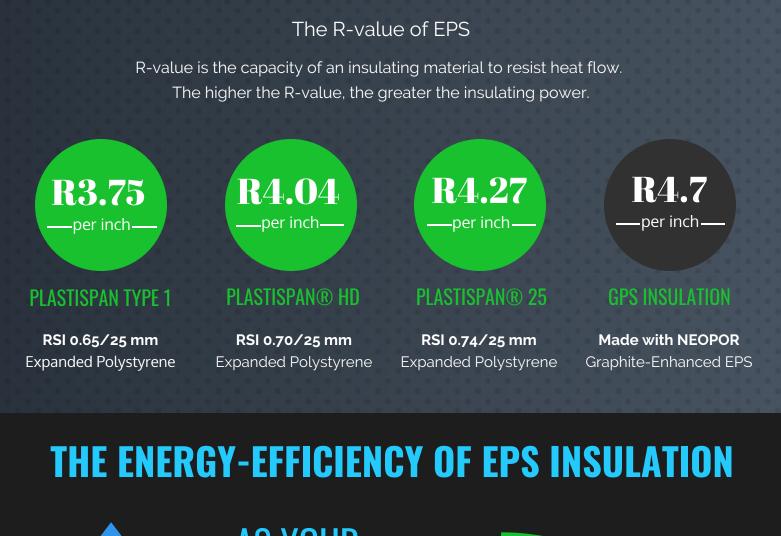
Expanded Polystyrene (EPS)

EPS is a rigid closed cell foam plastic used in residential and commercial construction, geotechnical & packaging applications

The term EPS is sometimes commonly referred to as StyroFoam®, foam board, insulation board, and other generic references to foam material.



AS YOUR ENERGY EFFICIENCY GOES UP

YOUR ENERGY BILLS GO DOWN

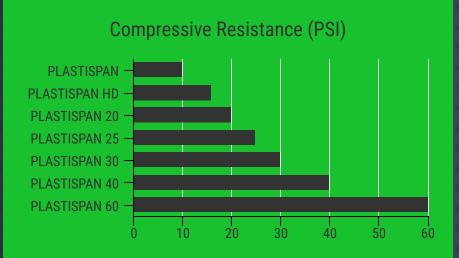
Among all insulations available, EPS stands out as the greenest.

Hydro chlorofluorocarbon (HCFC) free Provides stable R-value Manufactured regionally = less fuel is used for transportation Does not adversely affect indoor air quality



Plasti-Fab EPS is GREENGUARD GOLD Certified

KNOW YOUR STRENGTHS High Compressive Resistance EPS



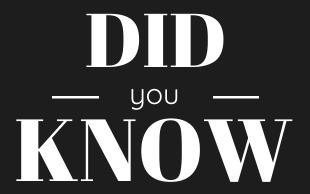


The most important mechanical property of EPS insulation and building products is its resistance to compressive stresses, which increase as the density becomes higher.

Plasti-Fab insulation products are

CODE-LISTED & CODE-APPROVED

CAN-ULC-S701 | CCMC 12424-L | CCMC 12425-L | CCMC 12426-L



You can learn how to install our EPS products or view projects on our YouTube Channel.

https://www.youtube.com/user/ PFBCorporation

