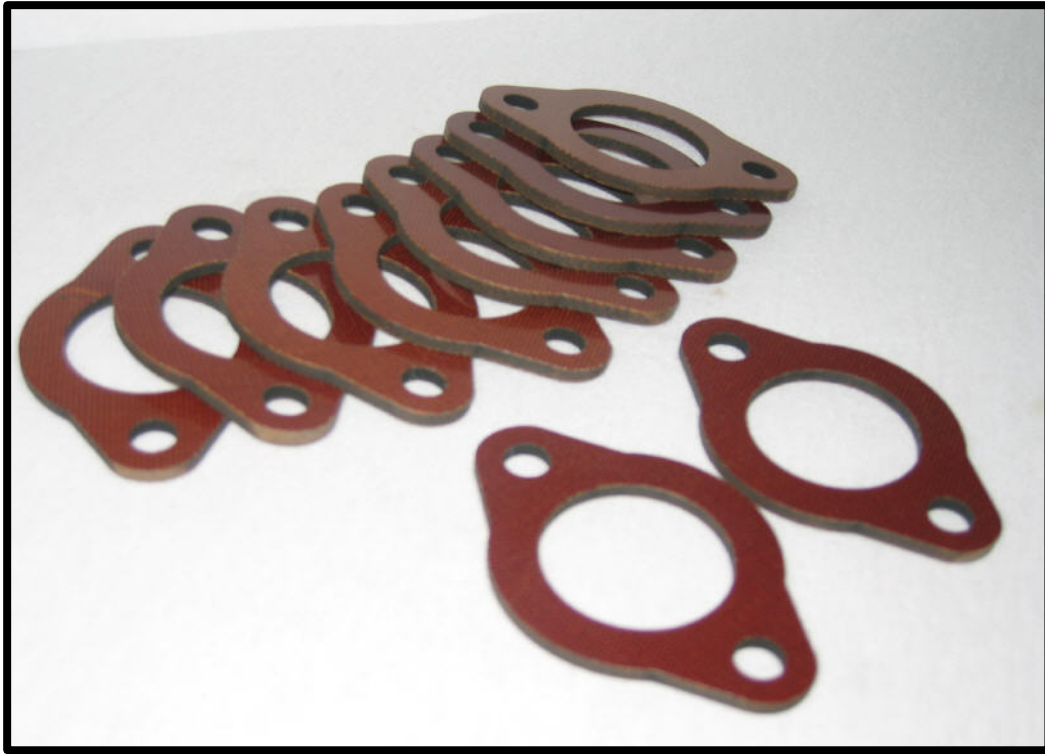


Ural Performance



Phenolic Heat Blocks

P/N RW 975110 P

Phenolic material (Phenolic resin forced thru layers of Irish Linen cloth inside a press form - then baked) provides a very effective heat barrier to prevent cylinder head heat transferring to the carburetor. Although the rubber manifolds do some of this work - adding the Phenolic heat blocks help even more to keep carburetor heat down. This results in a denser charge reaching the cylinder on hot days. Our heat blocks fit the Ural cylinder head port opening and stud pattern, are water jet cut from 1/8" Phenolic material, heat blocks so have no ragged edges. Simply install between head and rubber manifold. Recommend use a gasket sealer such as Loctite 515, Hypalon or Yamabond to avoid possibility of air leakage around manifolds. Inexpensive solution to reducing carb temp.

A time Proven Solution To An Old Problem !

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