

Coded Note Number: **W1310**

Revision: **C001**

Date: **September 2, 2017**

Title: **RISER SLEEVE (55 CLASS STOCK) REQUIREMENTS**

**This revision history is provided for convenience and does not alleviate the supplier's responsibility with understanding and complying with the full coded note.**

**Change from Revision A – Editorial change to reformat to current standard.**

**Bolded font indicates changed/added content.**

**[Text deleted] inserted in the document indicates the removal of content.**

Physical properties shall be:

1. Density - 65 to 80 gm/cc.
2. Permeability (AFS units) - 18 minimum.
3. Transverse strength of one inch square bar - 100 psi minimum.
4. Heat transfer - total heat loss through one inch thickness after one hour: hot face at 1400 degree c., cold face radiating to surroundings 1200 calories sq. cm max. for Kalminex sleeves: 1500 calories sq. cm for Kalfax sleeves.

Sleeves to contain no asbestos.

Sleeves to be palletized and shipped in such a manner as to be protected from the elements (rain, snow, etc.) And to avoid breakage during normal handling in shipment.