

Product Note, PN 429 Trademarked Materials

April 1, 2013

There is a general trend to use generic terms rather than registered trademarks when identifying materials of construction. The impetus is mainly from a legal perspective. If one uses a trademark, it must be properly noted as such in all published materials and correspondence. Trademarked products, when cited, must also actually be used. One can be challenged by either the trademark owner or a customer to prove that materials used are indeed as advertised.

In light of this, AP Tech's new corporate policy is to no longer reference trademarked materials in literature. There is absolutely no change in the product or materials of construction. This change is only in our description of the materials that we use, not the materials themselves. Additionally, there is no change in model number designations.

The following is a list of trademarks currently in our literature along with their new generic designation:

<u>Trademark</u> <u>Generic</u>

Chemraz® & Kalrez® Perfluoroelastomer / FFKM

Elgiloy® Ni –Co Alloy / UNS R30003

Hastelloy® C-22® Ni-Cr-Mo Alloy / UNS N06022

Inconel® Ni-Cr- Fe Alloy /UNS N06600

Neoprene¹ Neoprene / polychloroprene

Vespel® Polyimide

Viton® Fluoroelastomer / FKM

Chemraz® Greene, Tweed & Co

Elgiloy® Elgiloy Specialty Metals

Hastelloy® C-22® Haynes International

Inconel® Special Metals Corporation

Kalrez®, Vespel® & Viton® DuPont™

Neoprene¹ was originally trademarked as Duprene[®] DuPontTM. The company changed the name to Neoprene in 1936 and did not register it as a trademark.