

POPSYNTH 7HC

A fully synthetic fatliquor based on saturated hydrocarbons.

Popsynth 7HC is a fully synthetic lubricant having excellent light fastness, ideally suited for fatliquoring of variety of leathers based on cow, buffalo, cow and buff calf, goat and sheep.

CHARACTERISTICS :

Chemical nature : Anionic synthetic fat liquor based on aliphatic hydrocarbons.

Appearance : Clear light brown free-flowing liquid.

Active Matter : 80% approx

pH of 10% solution : 6.5 to 7.5

PROPERTIES :

Popsynth 7HC gives extremely fine disperse emulsions capable of deep penetration into the leather. It has good emulsifying capacity and improves the stability and homogeneity of fatliquoring emulsions.

Popsynth 7HC is stable to hard water, weak acids and alkalies.

Popsynth 7HC possesses excellent light fastness and has no effect on anionic dyestuffs.

Popsynth 7HC is a unique product which penetrates well inside the leather cross-section within a short span of time. It makes leather uniformly soft and supple.

Popsynth 7HC avoids formation of spews on the leather surface.

APPLICATIONS :

Popsynth 7HC can be recommended for fatliquoring all types of leathers i.e. nubuck, suede, gloving softly, upper, garment leather from cow, sheep, goat skins. Efficiency of Popsynth 7HC is not at all hampered when it is blended with other fatliquors.

STORAGE :

Storage should be away from extreme conditions wherever possible. Under extreme climatic conditions this product may separate slightly. So it should always be well Stirred immediately prior to use.
