DASFLON ETFE COMPOUNDS for CHEMICAL PUMP PARTS

1. DASFLON ETFE CF20X

ETFE reinforced with 20% carbon fiber with melt flow range of 5-10.

Low contractibility

Application: Chemical Pump parts, Injection molding

2. DASFLON ETFE CF15XCNT

DASFLON ETFE CF15XCNT is a hybrid version of DASFLON CF20X

ETFE reinforced with carbon fiber and a small percentage of dispersed nano sized conductive fillers.

Improved mechanical property.

Better moldability with less mold shrinkage.

3. DASFLON ETFE T2CNT

DASFLON ETFE T2CNT is conductive grade ETFE.

Instead of using CB, we use nano sized conductive additives. With less than 3% of loading,

it can reach the same conductivity range of 15% CB loading.

Better processability with much improved mechanical property.

Application: Fuel Tubes, Extrusion molding

