Tisan



New Generation Solutions for Transportation

Compounds made of Engineering Plastics



















More than 40 years experience

Tisan Engineering Plastics specialized on production of compounds used as raw materials more than 40 years experience. Tisan produces competitive and favorable solutions to customers based on their requirements. Our aim is to provide competitive solutions, qualified products, flexible production, high-speed service with strong technical infrastructure and human quality in both standard and exclusive products for all markets.

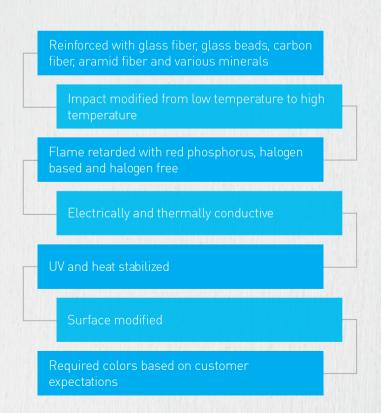




TERIAL DATA



Our product reach reliably the customer having passed all the quality tests in our T-LAB laboratory matching international standards.



Solutions for Transportation:

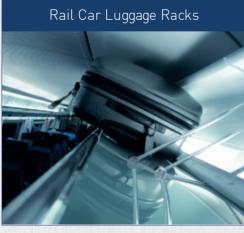
- Resistant to hydrolysis,
 UV and heat
- Impact modified
- Color and gloss stability for visual parts
- Resistant to scratch
- Sound damping
- Recyclability

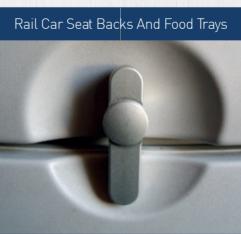


TRANSPORTATION				
Tisakril I UNR K01 R01 ABS, unreinforced, anti-static	Tislamid A 25D03 R01 PA6, 25% glass fiber reinforced	Tislamid B 10D03 F01 R01 PA6.6, 10% glass fiber reinforced, flame retardant-halogen	Tisoplen D 5D02 R01 PPC, 5% calcium carbonate filled	
Tisakril I UNR F01 R01 ABS, unreinforced, flame retardanthalogen	Tislamid A 30D03 R01 PA6, 30% glass fiber reinforced	Tisester F 15D05 R01 PBT, 15% glass bead reinforced	Tisoplen D 30D03 R01 PPC, 30% glass fiber reinforced	
Tisakril I UNR R01 ABS, unreinforced	Tislamid A 20D03 R01 PA6, 20% glass fiber reinforced	Tisester F 30D05 R01 PBT, 30% glass bead reinforced	Tisoplen D 10D01 F01 R01 PPC, 10% talc filled, flame retardant-halogen	
Tislamid A 30D03D05 R01 PA6, 30% glass fiber and glass bead reinforced	Tislamid A UNR F01 K03 R01 PA6, unreinforced, flame retardant-halogen, UV stabilized	Tisblend FH 30D03 R01 PBT/PC, 30% glass fiber reinforced	Tisoplen D 15D01 R01 PPC, 15% talc filled	
Tislamid A 20D03 R01 PA6, 20% glass fiber reinforced	Tislamid B UNR R01 PA6.6, unreinforced	Tisoplen D 15D02 R01 PPC, 15% calcium carbonate filled	Tisoplen D 15D01 K03 R01 PPC, 15% talc filled, UV stabilized	
Tislamid A 25D03 F02 R01 PA6, 25% glass fiber reinforced, flame retardant-halogen free	Tislamid B 30D03 R01 PA6.6, 30% glass fiber reinforced	Tisoplen D 20D02 R01 PPC, 20% calcium carbonate filled	Tisoplen D 15D01 K03 R01 PPC, 15% talc filled, UV stabilized	













Plastics Engineer

TRANSPORTATION				
Tisoplen D 20D01 R01 PPC, 20% talc filled	Tisoplen D 5D01 R01 PPC, 5% talc filled	Tisoplen C 20D03 R01 PPH, 20% glass fiber reinforced	Tisoplen C 20D01 R01 PPH, 20% talc filled	
Tisoplen D 20D01 F01 R01 PPC, 20% talc filled, flame retardant-halogen	Tisoplen D UNR R01 PPC, unreinforced	Tisoplen C 30D03 R01 PPH, 30% glass fiber reinforced	Tisoplen C 20D01 R01 PPH, 20% talc filled	
Tisoplen D 20D01 F01 K02 R01 PPC, 20% talc filled, flame retardanthalogen, heat stabilized	Tisoplen C 20D02 R01 PPH, 20% calcium carbonate filled	Tisoplen C 10D01 F01 R01 PPH, 10% talc filled, flame retardant-halogen	Tisoplen C 10D01 R01 PPH, 10% talc filled	
Tisoplen D 20D01 K03 R01 PPC, 20% talc filled, UV stabilized	Tisoplen C 40D02 R01 PPH, 40% calcium carbonate filled	Tisoplen C 15D01 F01 R01 PPH, 15% talc filled, flame retardant-halogen	Tisaform M UNR K03 K02 R01 POM, unreinforced, UV stabilized, heat stabilized	
Tisoplen D 30D01 R01 PPC, 30% talc filled	Tisoplen C 20D03 F01 R01 PPH, 20% glass fiber reinforced, flame retardant-halogen	Tisoplen C 15D01 F01 K03 R01 PPH, 15% talc filled, flame retardant-halogen, UV stabilized	Tisarbon H 30D03 K02 R01 PC, 30% glass fiber reinforced, heat stabilized	



www.tisan.com.tr

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