

BLACK PEARLS® 2000



Description

BLACK PEARLS® 2000 carbon black is a very fine particle sized, super high surface area conductive grade with an extreme high structure. It is an extremely conductive furnace process carbon black designed for critical applications demanding an excellent conductivity, good physical properties and processability.

BLACK PEARLS 2000 carbon black offers in rubber compounds at very low loading an excellent conductivity and anti static discharge properties.

Applications

BLACK PEARLS 2000 carbon black is a very conductive furnace process carbon black and is used in applications in which other conductive grades can not meet very high conductivity specifications.

BLACK PEARLS 2000 carbon black is also used in blends with other carbon blacks. The addition of a small percentage of BLACK PEARL 2000 carbon black can help to meet the required conductivity or anti static level without the need for complex re-compounding and affecting too much other rubber properties.

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