Rev. No : MMCPL/PDS/C23/2020-2021

Rev. Date : 19th October 2020

	Product	CARBOFOIL ABW 250					
temperature between 950 to 1000°C, and compressed into sheets, etc of the thickness and size desired. Principal characteristics Black shiny flakes Solid Odorless Density Density Expansion at 1000 degree C /1gm /max Description Product Specifications Product Specifications Product Specifications Product Specifications Product Specifications Moisture Content Expansion starting temperature Typical particle size distribution Mesh (BSS) Micron Micron	Description	High purity expandable graphite with simple processability, for use in manufacturing graphite sheets, gaskets, ropes and blocks.					
Product Specifications Product Specifications Black shiny flakes Solid Odorless Density D	Process	temperature between 950 to 1000°C, and compressed					
Product Specifications Product Specification Sulphur Content		Black shiny flakes Solid					
Product Specifications Sulphur Content 2 to 2.50 % Moisture Content 1 % Maximum Expansion starting temperature 180 to 185°C Typical particle size distribution Mesh (BSS) Micron Wt % 60 250 30% Maximum		Density					
Product Specifications Sulphur Content 2 to 2.50 % Moisture Content 1 % Maximum Expansion starting temperature 180 to 185°C Typical particle size distribution Mesh (BSS) Micron Wt % 60 250 30% Maximum		`					
Specifications 2 10 2.30 %					·		
Moisture Content 1 % Maximum Expansion starting temperature 180 to 185°C Typical particle size distribution Mesh (BSS) Micron Wt % 60 250 30% Maximum		Sulphur Content			2 to 2.50 %		
Typical particle size distribution Mesh (BSS) Micron Wt % 60 250 30% Maximum		Moisture Content			1 % Maximum		
Mesh (BSS) Micron Wt % 60 250 30% Maximum		Expansion starting temperature			180 to 185°C		
60 250 30% Maximum		Typical particle size distribution					
		Mesh (BSS) M	icron	Wt	%		
-200 -7.5 10/0 MIGAIITIOTT		1					
No regulatory requirement on graphite intended for food Contact application.		No regulatory requirement on graphite intended for food					