



PC RAPID DRY DRYING AGENT

Typical Characteristics

Product Data

Product:

Pro's Choice Rapid Dry for puddle control

Manufacturer:

Oil-Dri Corporation of America
914 Curie Drive, Alpharetta, GA 30005
1-800-648-1166

Processing/Shipping Location:

Ripley, MS 38663

Description:

Natural mineral with a blend of Montmorillinite, illite, and amorphous silica. 40% minimum & 60% minimum amorphous silica. Material must be processed via rotary kiln operation at temperatures above 1200° Fahrenheit. Material must be screened and de-dusted.

Installation:

The following formula will be a guide for installing PC Rapid Dry on your infield. Apply evenly in wet areas 1- 50# bag at a time to dry area and stabilize footing. Lightly rake Rapid Dry into wet area after leveling with rake or drag mat. Rapid Dry can remain on field after water is absorbed.

Mineral Classification:

Fuller's Earth, Montmorillinite
(Calcium-Bentonite)

Color/Appearance:

Reddish Brown

Technical Data

Product Specifications:	Typical Analysis	Test Procedure
Foreign material	None	SE307.01.01
Bulk density, lbs/ft ³	35.6 lb/ft ³	DN001.01.01
pH	5.8	IN001.01.01
Free moisture %	0.8%	VL003.03.02
Hardness %	87.6%	HD001.02.01
Wet Slaking %	7.8%	HD005.01.01
Dust index	.63	PS005.02.02
Grind Distribution	-12 / +80	PS001.02.01
Sieve analysis %		
-12/+60 mesh	84%	

Item Number:

A45216G40: 50 lb bags, 40 bags / pallet

