|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Используют на золотых приисках для извлечения золота из руд или хвостохранилищ в золотых рудниках** | | | | | | | |
|  | | | | | | | | |
| **Grade** | **Product Name** | **Moisture** | **Apparent Density** | **CTC** | **Ash** | **Ph** | **Hardness** |
| **Марка** | **Наименование** | **Вложность, %** | **Насыпная плотность** | **Активность по четыреххлористому углероду), %** | **Зольность, %** | **Вес водорода, мера активности** | **Твердость, %** |
| ASTM 2862 | DDR-G | ASTM 2867 | ASTM 2854 | ASTM 3467 | ASTM 2866 | ASTM 3838 | ASTM 3802 |
| 6x12 | DDR/G/6X12 | 5% max | 0.45 to 0.55 g /cc | 50 | 3 %max | 9 to11 | 98 %min |
| 8x16 | DDR/G/8X16 | 5% max | 0.45 to 0.55 g /cc | 50 | 3 %max | 9 to11 | 98 %min |
| 6x16 | DDR/G/6X16 | 5% max | 0.45 to 0.55 g /cc | 50 | 3 %max | 9 to11 | 98 %min |
| **Grade** | **Product Name** | **Moisture** | **Apparent Density** | **CTC** | **Ash** | **Ph** | **Hardness** |
| ASTM 2862 | DDR-G | ASTM 2867 | ASTM 2854 | ASTM 3467 | ASTM 2866 | ASTM 3838 | ASTM 3802 |
| 6x12 | DDR/G/6X12 | 5% max | 0.45 to 0.55 g /cc | 55 | 3 %max | 9 to11 | 98 %min |
| 8x16 | DDR/G/8X16 | 5% max | 0.45 to 0.55 g /cc | 55 | 3 %max | 9 to11 | 98 %min |
| 6x16 | DDR/G/6X16 | 5% max | 0.45 to 0.55 g /cc | 55 | 3 %max | 9 to11 | 98 %min |
| **Grade** | **Product Name** | **Moisture** | **Apparent Density** | **CTC** | **Ash** | **Ph** | **Hardness** |
| ASTM 2862 | DDR-G | ASTM 2867 | ASTM 2854 | ASTM 3467 | ASTM 2866 | ASTM 3838 | ASTM 3802 |
| 6x12 | DDR/G/6X12 | 5% max | 0.45 to 0.55 g /cc | 60 | 3 %max | 9 to11 | 98 %min |
| 8x16 | DDR/G/8X16 | 5% max | 0.45 to 0.55 g /cc | 60 | 3 %max | 9 to11 | 98 %min |
| 6x16 | DDR/G/6X16 | 5% max | 0.45 to 0.55 g /cc | 60 | 3 %max | 9 to11 | 98 %min |