

# BOWLS COURT®



## PRODUCT TECHNICAL DATA SHEET

### Spread Grey®



*The EU pioneer supplier of Rubber Granules poured in place since 1990*

**COMMERCIAL NAME:**

**SIZE:**

**ID CORE RUBBER GRANULES:**

**SURFACE:**

**COLOR:**

**SPREAD GREY**

0,3-0,6 mm

RUBBER SECONDARY RAW MATERIAL

COLORFUL

GREY



## PHYSICAL PROPERTIES

|                                |               |                                                               |                               |
|--------------------------------|---------------|---------------------------------------------------------------|-------------------------------|
| Rubber Material                |               | SBR1502                                                       |                               |
| Transport Bulk Density         |               | 0,53 (+/-0,3)                                                 |                               |
| Uncompacted Bulk Density       |               | 0,45 (+/- 5%)                                                 |                               |
| Absolut Density                |               | 1,13 (+/- 5%)                                                 |                               |
| Type                           |               | 100% Vulcanized Rubber                                        |                               |
| Hardness                       |               | 58<>62 shore A                                                |                               |
| Moistness                      |               | 0,5%                                                          |                               |
| No Rubber Particles            |               | 0,001 % in weight                                             |                               |
| Dimensional                    | Lab Equipment | RETSCH EasySieve AS200                                        | Screens: Test Sieve ISO3310-1 |
|                                | Granulometry  | Nominal size 0.5 mm to 1.5 mm                                 |                               |
|                                | Testing       | Periodic granulometric analysis according to EN933-1 standard |                               |
| Quantity x sqm thickness 10 mm |               | 4,8 KG (+/-10%)                                               |                               |

