![Изображение выглядит как стол

Автоматически созданное описание]()

**SPECIFICATION**

**PVC suspension**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Product** | | **PVC Resin** | | | **Manufacturing** | | | **2400 bags** | |
| **Grade** | | **SG 5** | | | **60t** | |
| **Standard**  **GOST PRC** | | **GB/T5761-93,**  **GB4803-94** | | | **Manufacturing date** | | |  | |
| **Quality Assurance date** | | |  | |
| **Parameter** | | | **Grades** | | | | **Test results** | | |
| **Premium Grade** | **Grade 1** | | **Standard Grade** |
| **K-Value** | | | **K 66 - 68** | | | | **67** | | **Premium Grade** |
| **Moisture and** [**volatile matters**](https://www.multitran.com/m.exe?s=volatile+matters&l1=1&l2=2) **(%wt) ≤** | | | **0,40** | **0,40** | | **0,50** | **0,16** | | **Premium Grade** |
| **Bulk density (g/cm3) ≥** | | | **0,45** | **0,42** | | **0,40** | **0,55** | | **Premium Grade** |
| **Residue after sieve analysis** | **0,25 mm (mesh) ≤** | | **2,0** | **2,0** | | **8,0** | **0,1** | | **Premium Grade** |
| **0,063 mm (mesh) ≥** | | **90** | **90** | | **80** | **-** | | **-** |
| **Fish eyes (counts/400cm3), ≤** | | | **20** | **40** | | **-** | **13** | | **Premium Grade** |
| **Plasticizer absorbency** **(g/100 g) ≥** | | | **20** | **19** | | **-** | **24** | | **Premium Grade** |
| **Note: tested product is compliant to requirements of standards GB/T5761-93 and GB4803-94** | | | | | | | | | **Grade**  **PVC SG5** |



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Автоматически созданное описание]()**

**QUALITY CERTIFICATE**

**PVC suspension**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Product** | | **PVC Resin** | | | **Manufacturing date** | | | **14.05.2008** | |
| **Grade** | | **SG 7** | | |
| **Standard**  **GOST PRC** | | **GB 576193-94**  **GB/T 5761-2006** | | |
| **Quality Assurance date** | | | **15.05.2008** | |
| **Parameter** | | | **Grades** | | | | **Test results** | | |
| **Premium Grade** | **Grade 1** | | **Standard Grade** |
| **K-Value** | | | **K60-62** | | | | **61** | | **Premium Grade** |
| **Number of impurity particles, ≤** | | | **20** | **40** | | **80** | **32** | | **Premium Grade** |
| **Moisture and** [**volatile matters**](https://www.multitran.com/m.exe?s=volatile+matters&l1=1&l2=2) **(%wt) ≤** | | | **0,40** | **0,40** | | **0,50** | **0,16** | | **Premium Grade** |
| **Bulk density (g/cm3) ≥** | | | **0,50** | **0,45** | | **0,42** | **0,56** | | **Premium Grade** |
| **Residue after sieve analysis** | **0,25 mm (mesh) ≤** | | **2,0** | **2,0** | | **8,0** | **1,5** | | **Premium Grade** |
| **0,063 mm (mesh) ≥** | | **30** | **50** | | **90** | **10** | | **Premium Grade** |
| **Fish eyes (counts/400cm3), ≤** | | | **30** | **50** | | **90** | **11** | | **Premium Grade** |
| **Plasticizer absorbency** **(g/100 g) ≥** | | | **12** | **-** | | **-** | **21** | | **Premium Grade** |
| **Whiteness (160oC, 10min) %** | | | **75** | **70** | | **70** | **-** | | **-** |
| **Note: tested product is compliant to requirements of standard GB/T 5761-2006** | | | | | | | | | **Grade**  **PVC SG7** |

