
ROXALMARFLC CREMA

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| Crapectixsic |  | MSAN VALUE OF <br> OUR c | TESTM M |
| :---: | :---: | :---: | :---: |
| REGULATORY PROPERTES |  |  |  |
|  |  |  |  |
| Devation 1 n thicoress | +50\% | *4.0\% | 150.10545.2 |
| Strabmoese indic | +0.5\% | +0.18 | \|150.10345.2. |
| Rectarguaty | *0.5\% | *0.18 | \|s50.10545.2 |
| Suramotaness | +0.5\% | +02\% | 150.10855.2 |
| Colocaltiemen | Unaterex | No change | \|150.10555-16 |
| Giosaness | $A_{\text {asper mig }}$ | Min 0\%\% | Glossometer |
| Structural Propertis |  |  |  |
| Watarabsopition | <0.50\% | <0.06\% | \|50-10946.3 |
| Apparanaldenantiy | $>2.0960$ | 21090/co | Dins1082 |
| Massive mechanical Propern |  |  |  |
| Modus of njure | Mi. $35 \mathrm{Nmm2}$ | Min $40 \mathrm{~N} / \mathrm{m}^{\text {a }}$ | 150.105454 |
| Braekngstangth | Mh. 1300 N | Nin 2000 N | [50.10455.4 |
| Impat resistare | As permg. | Min 055 | \|s0-109656.5 |
| SUAFACE MECHANICAL PROPEETIES |  |  |  |
| Surbacatrasion rasistere | $A_{\text {as per mit }}$ | Nin. Com | [50.105 |
| MOHS harcreses | Aspermg | Mh. 4 | EN101 |
| THEPMO HYOROMEIRIC PROPERTIES |  |  |  |
| Frost testamee | Nodamage | No demage | [50.10965-12 |
| Themal shock sasisane | Notamege | No danege | 150.109569 |
| Mosture expenson | NII | N1 | 150.10565-10 |
| Themalepanson ( CO ) | Max $9.0 \times 10.6$ | Max. $6.5 \times$ |  |
| Craing reasitane | Aspermig | Win 100 crab | 180.10956.11 |
| OHEMICAL PROPERTES |  |  |  |
| Chemical resideane | No denage | No denage |  |
| Stanrosestane | hastisam | Fastsant | s0-10845-14 |
| SAAFETY PRoperties |  |  |  |
| Sllp resstane | As permis | >0.40 | 150.10454.17 |
| Firerseistaxe | As permis | Fireporot |  |
| Lead S Cadmum give off | ${ }^{\text {As permita }}$ | Doses netyld | \| 50.105451 .15 |
| bygareodilies |  | Pobicd |  |


| Tieste | thes/bax | Coverse Aramgax |  |
| :---: | :---: | :---: | :---: |
| $88 \times 120 \mathrm{~cm}$ | 2 pas . | 1.92 sa. mt. | 53.00 kgs . |
| 80x800 | 2 pes . | 1.28 s. . mb. | 34.00 kgs . |
|  |  |  |  |

