



Luna Para NR-rubber

Material
NR

Color
brown/beige

Density (gr/cm³)
±1,2

Hardness (°Shore)
45 ±5

Pressure max. (bar)
10

Temperature limit (°C)
Min -30°C, max +80°C

Application
Luna Para has exceptional wear-resistance and exceptional mechanical properties. These wear-resistance properties (according to DIN 53516: 90 mm³) make Luna Para suitable for coating blast cabins amongst other things.

Approvals and certificates
-

Table 1: Technical data*

Property	Norm	Value	Unit
Max. surface pressure σ_{v_0}		10	MPa
Minimum temperature		-30	°C
Maximum temperature		+80	°C
Hardness	ISO 7619	45	Shore A
Elongation at break	ISO 37	625	%
Tensile strength	ISO 37	18,5	N/mm ²
Compression - 24 hr at 70 °C	DIN 53517	39	%
Density		1,2	g/cm ³
Wear (5N)	UNE 53527	90	mm ³

* Depending on temperature en construction.

Table 2: Supply programme*

Thickness (mm)	Inserts	Width (mm)	Length (mm)	Part no.
1	-	1400	10	10017261
2	-	1400	10	10017262
3	-	1400	10	10017263
4	-	1400	10	10017264
5	-	1400	10	10017265
6	-	1400	10	10017266
8	-	1400	5	10017267
10	-	1400	5	10017268
12	-	1400	5	10017269
15	-	1400	5	10017270

* Deviating thickness available upon request. Gaskets according to drawings can easily and quickly be manufactured.

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

For more information, quotations or orders:

The Netherlands : +31 88 855 80 44 of gaskets@eriks.nl

Belgium : Dutch +32 3 210 91 10 of flangegaskets@eriks.be

Francophone +32 71 91 50 64 of flangegaskets@eriks.be

page 1/1