



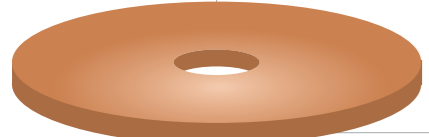



SPIN-CASTING SILICONE RUBBER

	<p>STOCK CODE D001 COLOUR YELLOW VULCANIZATION TEMP. 175 °c VULCANIZATION TIME 45 min/7 mm of mould thickness HARDNESS 68 shore a</p>		<p>STOCK CODE D002 COLOUR GREEN VULCANIZATION TEMP. 175 °c VULCANIZATION TIME 45 min/7 mm of mould thickness HARDNESS 69 shore a</p>
	<p>STOCK CODE D003 COLOUR WHITE VULCANIZATION TEMP. 175 °c VULCANIZATION TIME 45 min/7 mm of mould thickness HARDNESS 70 shore a</p>		<p>STOCK CODE D004 COLOUR BLUE VULCANIZATION TEMP. 175 °c VULCANIZATION TIME 45 min/7 mm of mould thickness HARDNESS 67 shore a</p>
	<p>STOCK CODE D005 COLOUR RED VULCANIZATION TEMP. 175 °c VULCANIZATION TIME 45 min/7 mm of mould thickness HARDNESS 55 shore a</p>		<p>STOCK CODE D006 COLOUR LIGHT GREEN VULCANIZATION TEMP. 120 °c VULCANIZATION TIME 30 min/7 mm of mould thickness HARDNESS 65 shore a</p>

SILICONE GASKET



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**HIGH PERFORMANCE
SILICONE RUBBER**

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GROUP 1

STOCK CODE TKN 01
 COLOUR YELLOW
 VULCANIZATION TEMP. 170-175 °c
 VULCANIZATION TIME 45 min/7 mm of mould thickness
 HARDNESS 50 shore a
 ELONGATION 700%
 TENSILE STRENGTH 9.5 N/mm²
 SHRINKAGE %3-5

HIGH STRENGTH YELLOW

GROUP 1

STOCK CODE TKN 02
 COLOUR YELLOW
 VULCANIZATION TEMP. 170-175 °c
 VULCANIZATION TIME 45 min/7 mm of mould thickness
 HARDNESS 49 shore a
 ELONGATION 640%
 TENSILE STRENGTH 7.7 N/mm²
 SHRINKAGE %3-5

LIGHT YELLOW

GROUP 2

STOCK CODE TKN 07
 COLOUR ORANGE
 VULCANIZATION TEMP. 120 °c
 VULCANIZATION TIME 30 min/7 mm of mould thickness
 HARDNESS 50 shore a
 ELONGATION 650%
 TENSILE STRENGTH 7.8 N/mm²
 SHRINKAGE %1-3

SPECIAL ORANGE

GROUP 3

STOCK CODE TKN 12
 COLOUR TURQUOISE
 VULCANIZATION TEMP. 120 °c
 VULCANIZATION TIME 30 min/7 mm of mould thickness
 HARDNESS 48 shore a
 ELONGATION 680%
 TENSILE STRENGTH 7.7 N/mm²
 SHRINKAGE %1-3

TURQUOISE

GROUP 3

STOCK CODE TKN 15
 COLOUR TURQUOISE
 VULCANIZATION TEMP. 80 °c
 VULCANIZATION TIME 20 min/7 mm of mould thickness
 HARDNESS 50 shore a
 ELONGATION 660%
 TENSILE STRENGTH 9.5 N/mm²
 SHRINKAGE 1%

TURQUOISE

GROUP 3

STOCK CODE TKN 18
 COLOUR YELLOW
 VULCANIZATION TEMP. 80 °c
 VULCANIZATION TIME 20 min/7 mm of mould thickness
 HARDNESS 50 shore a
 ELONGATION 700%
 TENSILE STRENGTH 9.0 N/mm²
 SHRINKAGE 1%

FLOURCENT YELLOW

GROUP 1

STOCK CODE TKN 03
 COLOUR YELLOW
 VULCANIZATION TEMP. 170-175 °c
 VULCANIZATION TIME 45 min/7 mm of mould thickness
 HARDNESS 47 shore a
 ELONGATION 750%
 TENSILE STRENGTH 8 N/mm²
 SHRINKAGE %3-5

TRANSPARENT YELLOW

GROUP 1

STOCK CODE TKN 23
 COLOUR RED
 VULCANIZATION TEMP. 170-175 °c
 VULCANIZATION TIME 45 min/7 mm of mould thickness
 HARDNESS 50 shore a
 ELONGATION 600%
 TENSILE STRENGTH 8 N/mm²
 SHRINKAGE 3-5%

RED 170

GROUP 3

STOCK CODE TKN 09
 COLOUR TURQUOISE
 VULCANIZATION TEMP. 80 °c
 VULCANIZATION TIME 20 min/7 mm of mould thickness
 HARDNESS 50 shore a
 ELONGATION 630%
 TENSILE STRENGTH 7.4 N/mm²
 SHRINKAGE 1%

TURQUOISE

GROUP 3

STOCK CODE TKN 10
 COLOUR GREEN
 VULCANIZATION TEMP. 80 °c
 VULCANIZATION TIME 20 min/7 mm of mould thickness
 HARDNESS 50 shore a
 ELONGATION 680%
 TENSILE STRENGTH 7.8 N/mm²
 SHRINKAGE 1%

PHOSPERIC GREEN

GROUP 3

STOCK CODE TKN 26
 COLOUR ORANGE
 VULCANIZATION TEMP. 80 °c
 VULCANIZATION TIME 20 min/7 mm of mould thickness
 HARDNESS 47 shore a
 ELONGATION 730%
 TENSILE STRENGTH 8.0 N/mm²
 SHRINKAGE 1%

A.ORANGE

GROUP 3

STOCK CODE TKN 29
 COLOUR GREY
 VULCANIZATION TEMP. 80 °c
 VULCANIZATION TIME 20 min/7 mm of mould thickness
 HARDNESS 50 shore a
 ELONGATION 700%
 TENSILE STRENGTH 7.6 N/mm²
 SHRINKAGE 1%

GREY

GROUP 2

STOCK CODE TKN 04
 COLOUR PINK
 VULCANIZATION TEMP. 120 °c
 VULCANIZATION TIME 30 min/7 mm of mould thickness
 HARDNESS 48 shore a
 ELONGATION 650%
 TENSILE STRENGTH 7.0 N/mm²
 SHRINKAGE %1-3

PINK

GROUP 2

STOCK CODE TKN 06
 COLOUR BLUE
 VULCANIZATION TEMP. 120 °c
 VULCANIZATION TIME 30 min/7 mm of mould thickness
 HARDNESS 48 shore a
 ELONGATION 660%
 TENSILE STRENGTH 7.5 N/mm²
 SHRINKAGE %1-3

BLUE

GROUP 3

STOCK CODE TKN 11
 COLOUR PINK
 VULCANIZATION TEMP. 80 °c
 VULCANIZATION TIME 20 min/7 mm of mould thickness
 HARDNESS 48 shore a
 ELONGATION 660%
 TENSILE STRENGTH 7.5 N/mm²
 SHRINKAGE 1%

SWEET PINK

GROUP 3

STOCK CODE TKN 16
 COLOUR YELLOW
 VULCANIZATION TEMP. 80 °c
 VULCANIZATION TIME 20 min/7 mm of mould thickness
 HARDNESS 48 shore a
 ELONGATION 680%
 TENSILE STRENGTH 9 N/mm²
 SHRINKAGE 1%

H-YELLOW 80

GROUP 3

STOCK CODE TKN 25
 COLOUR RED
 VULCANIZATION TEMP. 80 °c
 VULCANIZATION TIME 20 min/7 mm of mould thickness
 HARDNESS 48 shore a
 ELONGATION 750%
 TENSILE STRENGTH 9.0 N/mm²
 SHRINKAGE 1%

RED 80