



ziligen

**DATA SHEET
NP GG 14/6**

File Nr.	FR.GGI.7
Revision Nr.	0
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Page Nr.	1

DESIGN

Top Surface

Material

NBR Rubber

Colour

Green

Thickness

2,7 mm +/- 0,1 mm

Pattern

GSTR

Drive Surface

Material

NBR Rubber

Colour

Green

Thickness

2,7 mm +/- 0,1 mm

Pattern

GSTR

Carcass material / thickness

Polyamid / 0,7 mm

Working load at 1% elongation

14 N / mm

Breaking Load

315 N / mm

Elegnation at break

% 22

Total thickness

6,1 mm +/- 0,2mm

Weight

7,39 Kg / m²

Min. pulley diameter

50 mm.

Working Temp. (min.-max.)

-20 + 80° C

Max. production width

520

Electrostatic properties

Antistatic

Storage conditions:

25 °C at room temperature and
60 % relative humidity.

Failure to comply with these
requirements, the product

can change the size and shape.

Type of splice

Overlap

Press temperature

110 °C

Pressing time

40 min

Rubber adhesive

AF

Polyamide adhesive

K-80

Splice parameter Table Nr.

YTK-20

