

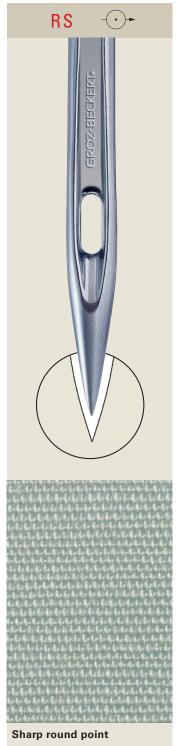
All textiles, whether woven, warped, felted or knitted, are sewn with a specific needle point shape to suit their structure.

The right choice of point has a significant effect on the finished sewing results.

The right needle tip will give you the tip-top results you want.

GROZ-BECKERT CLOTH POINTS

SPECIFICATIONS AND APPLICATIONS



Standard for blindstitch needles. For precise stitch sequences in lockstitch operations. A sensitive point, susceptible to damage.

Example:

Blouses, fine skirts and trousers, curtains



Regular round point

Most common for all kinds of lockstitch applications (FST 301), particularly for woven fabrics, artificial leather, coated fabrics.

Example:

Shirts, trousers, various kinds of garments



Round point with slightly rounded tip

Standard for all chainstitch operations (FST 401 and 406).

Example:

For fine, sensitive knitted fabrics, microfibre, multihead embroidery



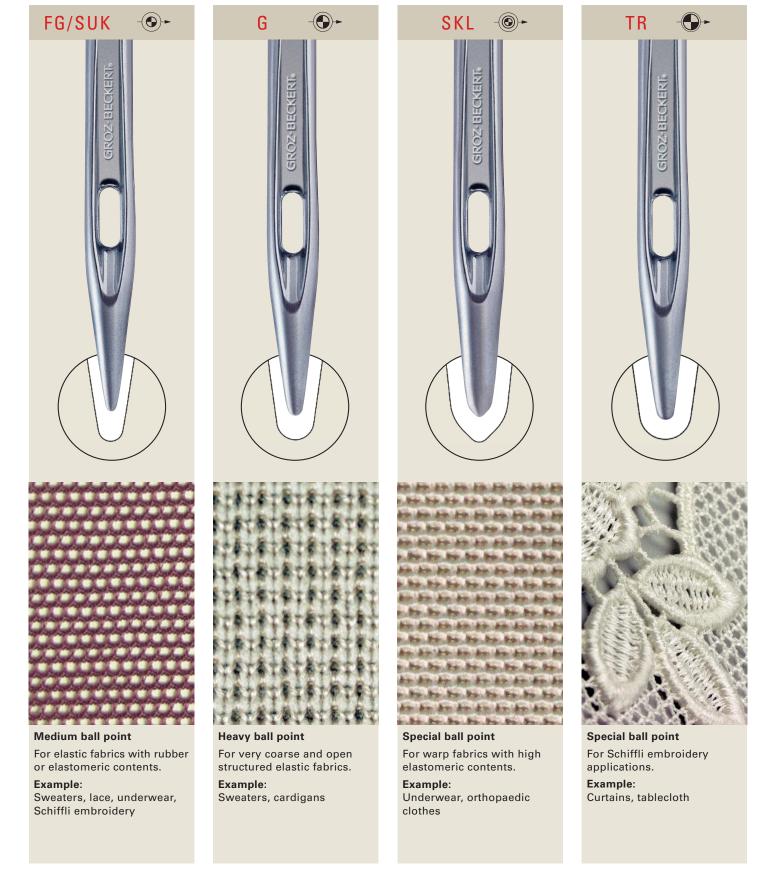
Light ball point

For knitted fabrics and for wovens.

Example:

T-shirts, underwear, fine sweaters

ALSO AVAILABLE IN GEBEDUR®



POINT CLASSIFICATIONS IN THE MARKET

Designation	Groz-Beckert-Equivalent	Designation	Groz-Beckert-Equivalent
B BALL	FG	RS	RS
BPL	FFG	S BALL	RG
ЕН	RG	S SET	RS
FFG	FFG	SES	FFG
FG	FG	SET	R
G	G	SET RT	RG
H BALL	G	SI	FG
H SET	RG	SIN	FFG
J BALL	FFG	SKF	G
L BALL	FFG	SKL	SKL
M BALL	FG	SPI	RS
NEW RD	RG	sтu	RG
NYR	FFG	STUB	RG
R	R	SUK	FG
R-SPI	RS	ТВ	FFG
R-STU	RG	TR	TR
RD	R	U BALL	G
RG	RG	Y BALL	G

Different needle manufacturers use different specifications for the same needle points

This guide will help you find the right Groz-Beckert specification.

GROZ-BECKERT KG

PO Box 10 02 49
72423 Albstadt, Germany
Phone +49 7431 10-0
Fax +49 7431 10-3200
contact@groz-beckert.com
www.groz-beckert.com

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