



Mail eyes

Groz-Beckert develops and produces mail eyes in diverse assortment of sizes and designs, ensuring that the perfect solution is available regardless of the requirement.

GROZ-BECKERT®

Groz-Beckert KG

Parkweg 2, 72458 Albstadt, Germany
Phone +49 7431 10-0, Fax +49 7431 10-2777
contact-weaving@groz-beckert.com
www.groz-beckert.com



R Mail eyes



SR Mail eyes

Qualities

Standard Performance (**SP**):
has a hard outer surface that extends deep inside the mail eye

High Performance (**HP**):
offers high surface layer hardness, excellent surface quality and a tough core area



C Mail eyes



Advantage:
High resistance to abrasion

Applications:
| For coarse yarns
| For abrasive yarns

Quality:
SP

R Mail eyes



Advantages:
| High resistance to adhesion and abrasion
| Improved corrosion and chemical resistance

Applications:
| For medium to fine yarns
| For yarns with corrosive additives
| For corrosive environments

Qualities:
| SP
| HP

SR Mail eyes






















Advantage:
High resistance to abrasion
















Applications:
| For high warp tensions
| For high speed jacquard machines
| For abrasive yarns

Quality:
SP

Mail eye – supply range

Type	No.	Thickness in mm	Inside Ø mm
	R 1010	0.3 / 0.4	2.8 x 1.0
	R 1015	0.35 / 0.4 / 0.5	3.2 x 1.4
	R 1020	0.35 / 0.5	3.8 x 1.6
	R 328	0.5 / 0.9	4.3 x 2.4
	R 355	0.55 / 0.8	5.3 x 2.4
	R 380	0.6 / 0.8 / 1.2	5.6 x 2.7
	R 385	0.70 / 1.0	6.2 x 3.4
	R 1080	0.8 / 1.2 / 1.4	6.6 x 3.9
	R 390	1.0 / 1.4	8.0 x 4.2
	R 420	1.0 / 1.4	9.0 x 4.8
	R 450	1.4	10.0 x 6.3
	R 480	1.5	13.5 x 7.4
	R 360	0.4 / 0.55	5.6 x 1.3
	R 370	0.6	6.0 x 1.5
	R 395	1.0	8.3 x 2.5
	R 440	1.0	10.5 x 2.8
	R 8040	1.0 / 1.2	8.0 x 4.0
	R 3012	0.45	3.0 x 1.2
	R 3815	0.5	3.8 x 1.5

Minimal dimensional variation

Type	No.	Thickness in mm	Inside Ø mm
	R 31/0	0.5	ø 3.1
	R 50/0	0.8 / 1.4	ø 5.0
	R 65/0	1.4	ø 6.5
	R 80/0	1.4	ø 8.0
	R 100/0	1.6	ø 10.0
	SR 312	0.4 / 0.45	3.0 x 1.2
	SR 415	0.45	4.0 x 1.5
	SR 518	0.45	5.0 x 1.8
	C 100	2.2	ø 12.0
	C 110	2.2	5.2 x 1.8
	C 120	2.2	6.0 x 3.0
	C 140	2.2	7.5 x 4.0
	C 150	2.2	10.0 x 6.0
	C 160	2.2	13.5 x 7.5
	C 200	2.2	19.0 x 11.0

