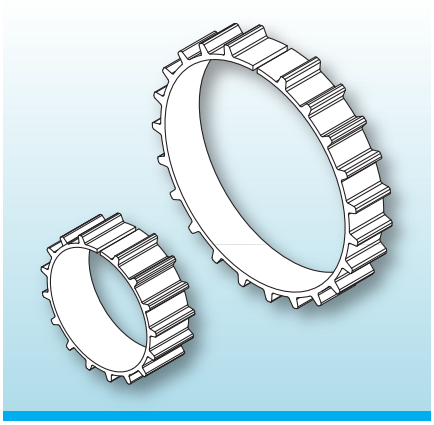
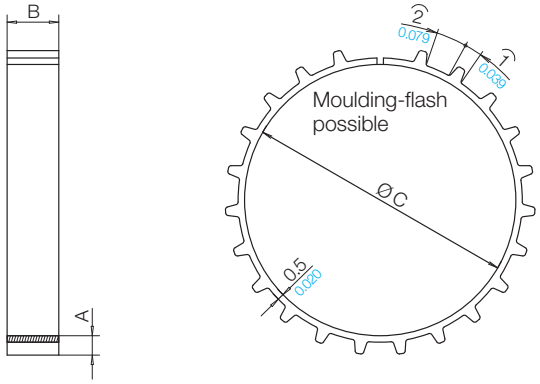
Safety Class with Spacers DR
Spacers are made in gfr Polyamide PA66 of type A RV250 nat. (RTI long-range temperature +100° C) and gfr Polyethylene Terephthalate PET of type rtg nat. (RTI long-range temperature +155° C).
Special materials – e.g. irradiated cross-linked – and design on request, dimensions in mm/inch.



The application of spacers DR in round winding section is advantageous for achieving required creepage and clearances between primary and secondary, and to the core. The spacers can be used cumulative for all dimensions.

When ordering please quote type and order-code.

Material A RV250 nat.	Order-Code	Material rtg	Order-Code	A	B	C
DR 12/4/1.5/A RV250 nat.	94064-106	DR 12/4/1.5/rtg	94064-087	1.5 0.059	4.0 0.157	12.0 0.472
DR 15/4/1.5/A RV250 nat.	94065-106	DR 15/4/1.5/rtg	94065-087	1.5 0.059	4.0 0.157	15.0 0.591
DR 18/4/1.5/A RV250 nat.	94066-106	DR 18/4/1.5/rtg	94066-087	1.5 0.059	4.0 0.157	18.0 0.709
DR 21/4/1.5/A RV250 nat.	94067-106	DR 21/4/1.5/rtg	94067-087	1.5 0.059	4.0 0.157	21.0 0.827
DR 24/4/1.5/A RV250 nat.	94068-106	DR 24/4/1.5/rtg	94068-087	1.5 0.059	4.0 0.157	24.0 0.945
DR 27/4/1.5/A RV250 nat.	94069-106	DR 27/4/1.5/rtg	94069-087	1.5 0.059	4.0 0.157	27.0 1.063



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Safety Class with Spacers DR
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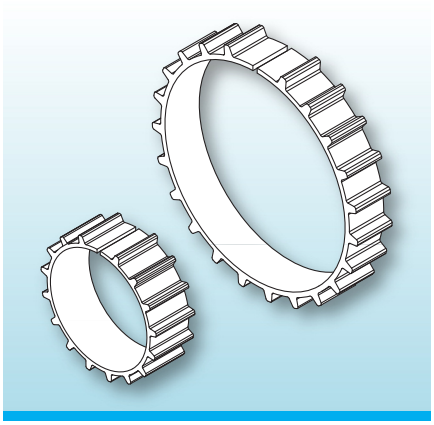
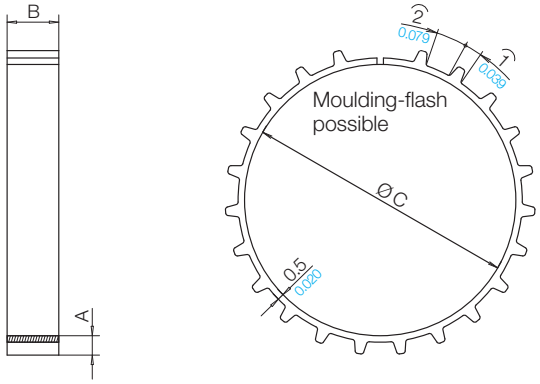
Special materials – e.g. irradiated cross-linked – and design on request, dimensions in mm/inch.



The application of spacers DR in round winding section is advantageous for achieving required creepage and clearances between primary and secondary, and to the core. The spacers can be used cumulative for all dimensions.

When ordering please quote type and order-code.

Material A RV250 nat.	Order-Code	Material rtg	Order-Code	A	B	C
DR 12/6/1.5/A RV250 nat.	94084-106	DR 12/6/1.5/rtg	94084-087	1.5 0.059	4.0 0.157	12.0 0.472
DR 15/6/1.5/A RV250 nat.	94085-106	DR 15/6/1.5/rtg	94085-087	1.5 0.059	4.0 0.157	15.0 0.591
DR 18/6/1.5/A RV250 nat.	94086-106	DR 18/6/1.5/rtg	94086-087	1.5 0.059	4.0 0.157	18.0 0.709
DR 21/6/1.5/A RV250 nat.	94087-106	DR 21/6/1.5/rtg	94087-087	1.5 0.059	4.0 0.157	21.0 0.827
DR 24/6/1.5/A RV250 nat.	94088-106	DR 24/6/1.5/rtg	94088-087	1.5 0.059	4.0 0.157	24.0 0.945
DR 27/6/1.5/A RV250 nat.	94089-106	DR 27/6/1.5/rtg	94089-087	1.5 0.059	4.0 0.157	27.0 1.063



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