

# Blade receptable

## Blade Receptacles, Insulated, RND



### SPECIFICATION:

Material	Brass
Surface material	Tin-plated

### PRODUCT RANGE:

Art. Nr.	Contact	Cross-section	Colour	Insulation material	Temperature range	Voltage	Thickness
RND 465-00044	2.8 x 0.5 mm	0.2...0.5 mm <sup>2</sup>	yellow	Vinyl	max. +75 °C	300 V	0.25 mm
RND 465-00045	6.3 x 0.8 mm	0.5...1.5 mm <sup>2</sup>	red	Vinyl	max. +105 °C	600 V	0.4 mm
RND 465-00056	2.8 x 0.8 mm	0.2...0.5 mm <sup>2</sup>	yellow	Vinyl	max. +75 °C	300 V	0.25 mm
RND 465-00057	2.8 x 0.5 mm	0.5...1.5 mm <sup>2</sup>	red	Vinyl	max. +105 °C	600 V	0.3 mm
RND 465-00058	2.8 x 0.8 mm	0.5...1.5 mm <sup>2</sup>	red	Vinyl	max. +105 °C	600 V	0.3 mm
RND 465-00059	4.8 x 0.5 mm	0.5...1.5 mm <sup>2</sup>	red	Vinyl	max. +105 °C	600 V	0.35 mm
RND 465-00060	4.8 x 0.8 mm	0.5...1.5 mm <sup>2</sup>	red	Vinyl	max. +105 °C	600 V	0.35 mm
RND 465-00061	2.8 x 0.5 mm	1.5...2.5 mm <sup>2</sup>	blue	Vinyl	max. +105 °C	600 V	0.3 mm
RND 465-00062	2.8 x 0.8 mm	1.5...2.5 mm <sup>2</sup>	blue	Vinyl	max. +105 °C	600 V	0.3 mm
RND 465-00063	4.8 x 0.5 mm	1.5...2.5 mm <sup>2</sup>	blue	Vinyl	max. +105 °C	600 V	0.35 mm
RND 465-00064	4.8 x 0.8 mm	1.5...2.5 mm <sup>2</sup>	blue	Vinyl	max. +105 °C	600 V	0.35 mm
RND 465-00065	6.3 x 0.8 mm	1.5...2.5 mm <sup>2</sup>	blue	Vinyl	max. +105 °C	600 V	0.4 mm
RND 465-00066	4.8 x 0.8 mm	4...6 mm <sup>2</sup>	yellow	Vinyl	max. +105 °C	600 V	0.35 mm
RND 465-00068	6.3 x 0.8 mm	4...6 mm <sup>2</sup>	yellow	Vinyl	max. +105 °C	600 V	0.4 mm