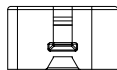
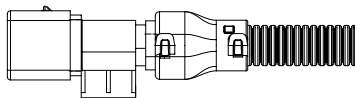


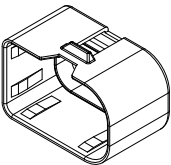
PROTECTION SYSTEMS

Schutzkappe *Blind cap*

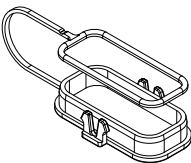
- Staub- und Lackierschutzkappe passend für Stecker unterschiedlicher Hersteller
- spielend einfach zu montieren und demontieren
- hohe mechanische und chemische Beständigkeit
- farbliche Kennzeichnung
- *protective dust and varnish cap suitable for connectors from different manufacturers*
- *easy to install and disassemble*
- *high mechanical strength and chemical resistance*
- *color coding*



Hirschmann

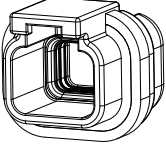
Steckerkappe Protection cap	Material Material	Art. Nr. Cat. no.	Anzahl der Pole Number of poles	Reihen Series
Hirschmann 	PA66	492 90 378	08	2-reihig 2-row

TE Connectivity (AMP) MCP 1.5K/2.8

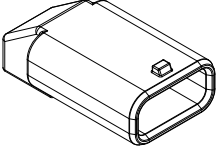
Steckerkappe Protection cap	Material Material	Art. Nr. Cat. no.	Anzahl der Pole Number of poles	Reihen Series
TE Connectivity (AMP) 	PP	492 90 796	12	2-reihig 2-row

Schutzkappe *Blind cap*

TE Connectivity (Deutsch) DTM06-2 (standard)

Steckerkappe <i>Protection cap</i>	Material <i>Material</i>	Art. Nr. <i>Cat. no.</i>	Anzahl der Pole <i>Number of poles</i>	Reihen <i>Series</i>
TE Connectivity (Deutsch) 	PA66 + GF15, TPE	492 90 447	02	1-reihig <i>1-row</i>

Yazaki

Steckerkappe <i>Protection cap</i>	Plug family <i>Steckerfamilie</i>	Material <i>Material</i>	Art. Nr. <i>Cat. no.</i>	Anzahl der Pole <i>Number of poles</i>	Reihen <i>Series</i>
Yazaki 	RH (Type 1, all Codes, male)	PA66, TPE	492 90 009	04	1-reihig <i>1-row</i>
	RH (Type 1, all Codes)	PA66	492 90 010	03	1-reihig <i>1-row</i>
	RH (Type 1, Code A)		492 90 011	02	1-reihig <i>1-row</i>
	RH (Type 1, all Codes)		492 90 127	06	1-reihig <i>1-row</i>
	RH (Type 1, all Codes)		492 90 361	02	1-reihig <i>1-row</i>
	RH (Type 1, all Codes)		492 90 411	04	1-reihig <i>1-row</i>
	RH (Type 1, all Codes)		492 90 520	03	1-reihig <i>1-row</i>
	RH (Type 1, all Codes)		492 90 945	02	1-reihig <i>1-row</i>

Weitere Materialqualitäten auf Anfrage: [Materialübersicht](#) / Further material qualities on request: [Material survey](#)