

BEIER™ High Performance Replacement Cables & Cable Repair

Series: STANLEY E

Replacement Cables and Repair Services for STANLEY part numbers:

20C1000XX / 20C1001XX / 20C1034XX





BEIER™ High Performance Replacement Cables



BEIER™ REPLACEMENT-VERSIONS:

Please see all available BEIER™ cable versions on the examplary basis of a cable with the length of 5 m. We have all common lengths on stock and can supply any special lengths on short notice.



BEIER™ Item Number	Version	Description
ST - 20C1000 07 / R	Regular	Connector - straight, non-rotatable
ST - 20C1000 07 / S	Swivel	Connector - straight, +/- 170° rotatable
ST - 20C1000 07 / 90 S	90° Swivel	Connector at 90° angle, +/- 170° rotatable
ST - 20C1000 07 / 120 S	120° Swivel	Connector at 120° angle, +/- 170° rotatable
ST - 20C1000 07 / RF	Regular Flexi	Connector - straight, non-rotatable, flexi cable
ST - 20C1000 07 / SF	Swivel Flexi	Connector - straight, +/- 170° rotatable, flexi cable
ST - 20C1000 07 / 90 SF	90° Swivel Flexi	Connector at 90° angle, +/- 170° rotatable, flexi cable
ST - 20C1000 07 / 120 SF	120° Swivel Flexi	Connector at 120° angle, +/- 170° rotatable, flexi cable



BEIER™ High Performance Cable Repair

OUR REPAIR SERVICE COMPRISES:

- complete control including high-voltage test
- complete removal of the damaged cable area
- tool connector upgrade with **optimised BEIER™ housing and connector components**
- BEIER™ integrated bending protection: robust, high flexible and ergonomic
- \bullet high-voltage final test with logging of resistance values in the $m\Omega\text{-range}$



damaged OEM Cable before repair

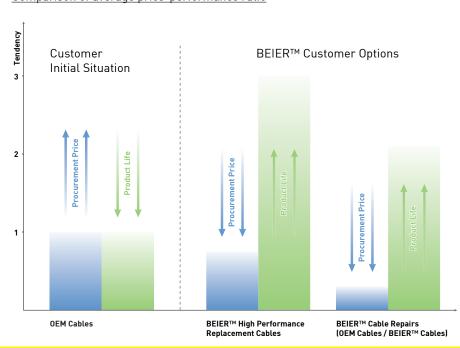
Cable Type: Stanley E Part Number: 20C100007 OEM Cable **after** BEIER™ Repair: repaired and upgraded with optimized connector and housing parts as well as integrated bending protection, connector version: Regular

Comparison of average price-performance ratio



Treduced operating costs improved quality

With the BEIER™ Cable Repair Service you can save more than 65% of the new procurement price for OEM-Cables (depending on the cable type). At the same time we can increase the product life considerably thanks to our optimized connector and bending protection components.





The time for improvement is now.





BEIER GmbH

Bahnhofstraße 3 D-73447 Oberkochen / GERMANY

E-mail: info@beier.de Online: www.beier.de Phone: +49 7364 9607 - 0 Fax: +49 7364 9607 - 29

www.toolcable.com

All contents are the property of BEIER GmbH.
Printed in Germany / All rights to modify products & technical specifications reserved.