



BEIER™ High Performance Replacement Cables & Cable Repair

ATLAS COPCO **TENSOR DL** Series

Replacement Cables and Repair Services for ATLAS COPCO part numbers:

**4220 2604 XX / 4220 3240 XX / 4220 3265 XX /
4220 3705 XX / 4220 3706 XX**



✓ **3 times longer service life***

✓ **improved ergonomics***

✓ **considerably cheaper prices***

* compared to conventional DC Tool Cables



BEIER™ High Performance Replacement Cables



BEIER™ Regular Flexi
for ATLAS COPCO Tensor DL
AC - 4220 2604 XX / RF

BEIER™ 90° Regular Flexi
for ATLAS COPCO Tensor DL
AC - 4220 2604 XX / 90RF

BEIER™ REPLACEMENT-VERSIONS:

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



BEIER™ Item Number	Version	Description of Tool Connector
AC - 4220 2604 05 / RF	Regular Flexi	Straight, non-rotatable, Flexi Cable
AC - 4220 2604 05 / 90RF	90° Regular Flexi	90° angle, non-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 **optimized BEIER™ housing and connector components**
- BEIER™ **Integrated Bending Protection**: robust, high flexible and ergonomic
- High-voltage final test with logging of resistance values in the mΩ-range



damaged OEM Cable **before** repair
 Cable Type: Atlas Copco Tensor DL
 Part Number: 4220 2604 05

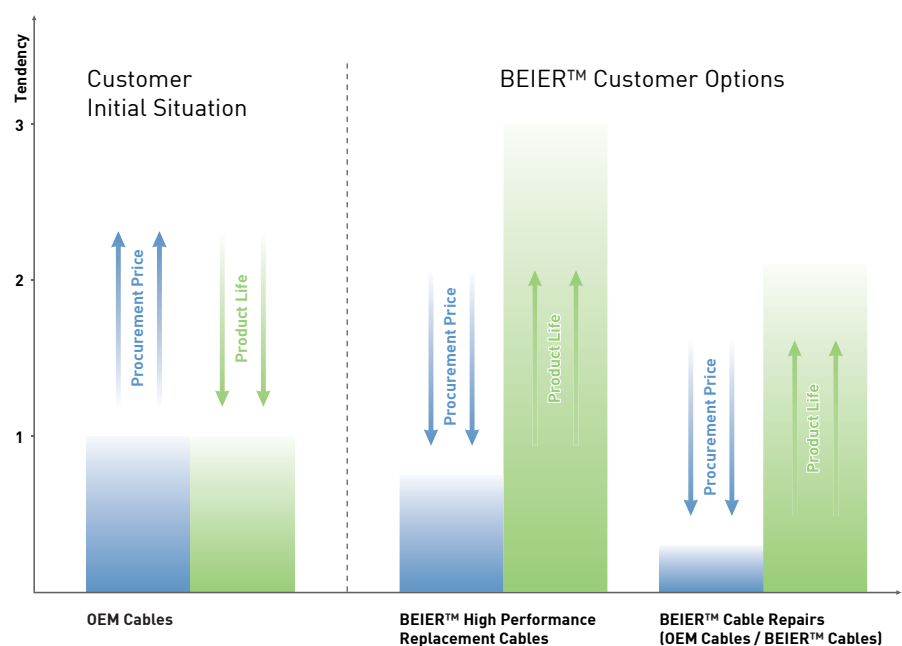
OEM Cable **after** BEIER™ Repair: repaired and upgraded with optimized connector and housing parts as well as integrated bending protection, Connector Version: Regular

- ✓ reduced operating costs
- ✓ improved quality

Your benefit:

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 Tool Connector and integrated bending protection.

Comparison of average price-performance ratio





The time for improvement is now.



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