VOLTBOLT®

For Demanding Anchoring Applications

Peikko is the European market leader in the development and supply of bolted connection systems. Peikko VOLTBOLT® is made of high strength steel and has metric thread on both ends.

- · High load-bearing capacity
- Standardized diameters and thread lengths
- Variable length of bolt according to customer specification
- Predefined design parameters
- Ordering via product code
- Quick deliveries directly from stock
- Various application possibilities
- Possible surface treatments
- Accessories for quick and easy installation.

Peikko VOLTBOLT® can be used in demanding anchoring applications like wind turbine foundations, heavy reinforcement, and strengthening of existing structures. VOLTBOLT®s are grade 8.8 or 10.9 and they are offered in standardized models – available in lengths up to 11,900 mm and diameters between M30 and M60.

The bolts are preassembled using washers and nuts. Accessories like plastic protection caps for threads are available on request. VOLTBOLT® can be equipped with debonding sleeve for applications where preloading will be applied.







