

Tying and fixing

Cable ties 22 HD

raw material colour U71X Black

22

raw material colour PP

Grey



For chemical environments

For chemical environments

- Good results with exposure to acids.
- UV resistant.
- Hand thread, easier mounting at site.
- Own design and manufacture. Unex does not manufacture for other trademarks.
- Insulating, halogen free material: maximum electrical safety.

Raw material

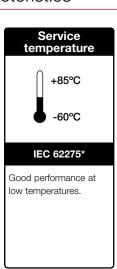
Black colour



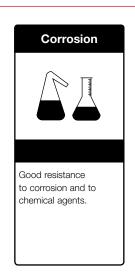


Technical characteristics









Raw material

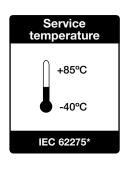
Grey colour RAL 7035





Technical characteristics









^{*} The values indicated according to IEC 62275 have been tested under the equivalent standard EN 62275. BS EN 62275 is the UK implementation of EN 62275 and IEC 62275.



Colour





RAL 7030

Quality marks









Approvals



DNV - Germanischer Lloyd



Bureau Veritas

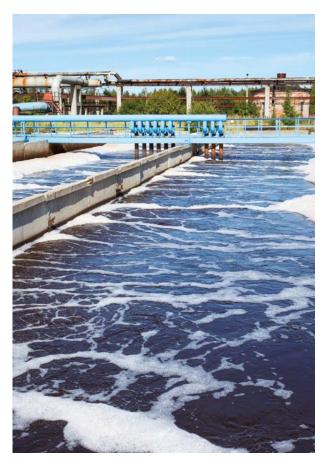
See updated technical information of each part number on www.unex.net

Conformity declaration





Industry



Water treatment



Chemical industry



A product with added value

Easy mounting and smooth threading

Unex cable ties are easy to thread, allowing quick and effortless manual assembly. Finger-friendly rounded ends.





Inside teeth

Inside flush teeth, assuring tightening and protecting the cable jacket.



Quality marks

The quality of Unex cable ties is recognised by the most stringent quality marks.

Quality marks









Approvals:

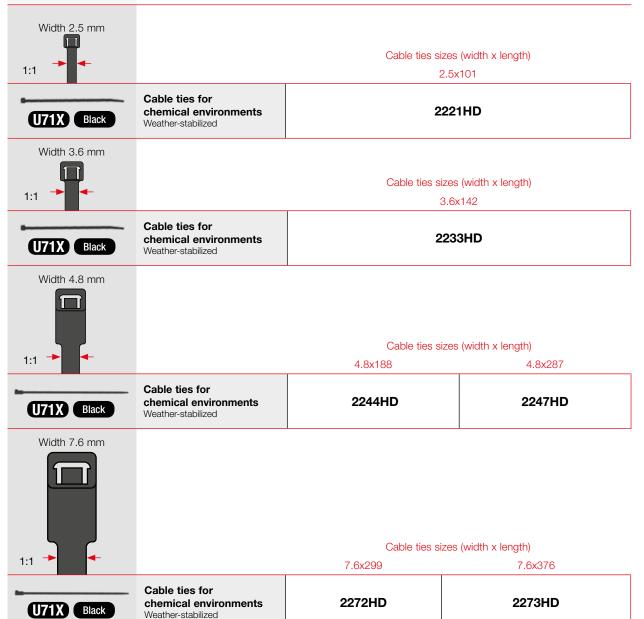




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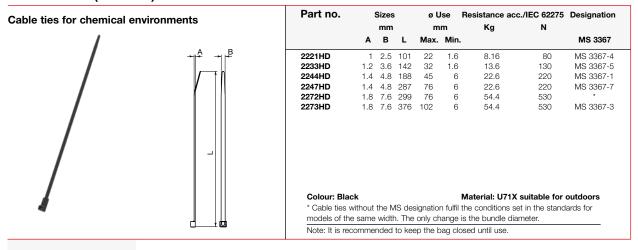


Cable ties 22 HD in **U71X** for outdoor and indoor installations



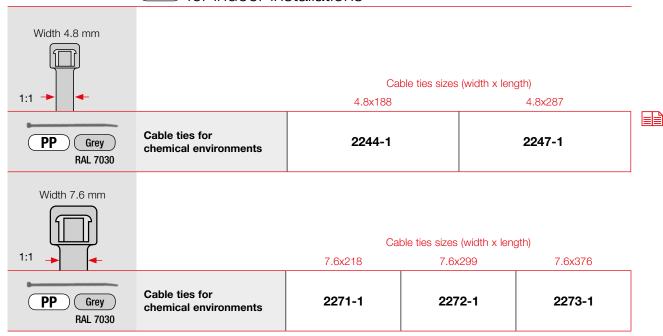
Note: Due to the variety of factors affecting the performance of the cable ties under chemical agents (concentration, temperature, Uvs, mounting way, etc.), the particular atmosphere of certain installations must be individually studied with a specific test.

Sizes (mm)





Cable ties 22 in PP for indoor installations



Note: Due to the variety of factors affecting the performance of the cable ties under chemical agents (concentration, temperature, Uvs, mounting way, etc.), the particular atmosphere of certain installations must be individually studied with a specific test.

Sizes (mm)

