

The Crazy Ones

October 14, 1998

Heres to the crazy ones. The misfits. The rebels. The troublemakers.
The round pegs in the square holes.

The ones who see things differently. Theyre not fond of rules. And
they have no respect for the status quo. You can quote them,
disagree with them, glorify or vilify them.

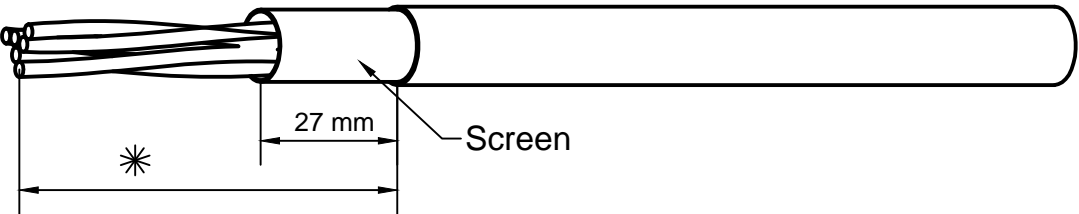
About the only thing you cant do is ignore them. Because they change
things. They invent. They imagine. They heal. They explore. They
create. They inspire. They push the human race forward.

Maybe they have to be crazy.

How else can you stare at an empty canvas and see a work of art? Or
sit in silence and hear a song thats never been written? Or gaze at
a red planet and see a laboratory on wheels?

We make tools for these kinds of people.

While some see them as the crazy ones, we see genius. Because the
people who are crazy enough to think they can change the world,
are the ones who do.

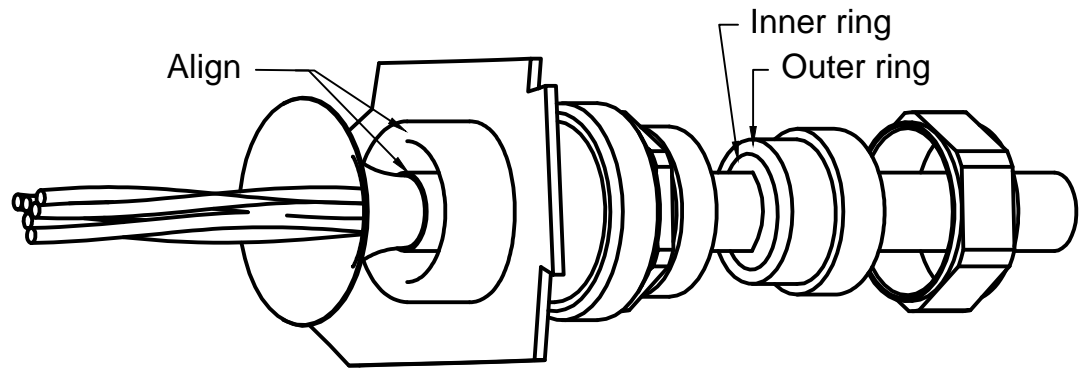


* Strip length on radar cable: 500mm
Strip length on temp.sensors cable: 800mm

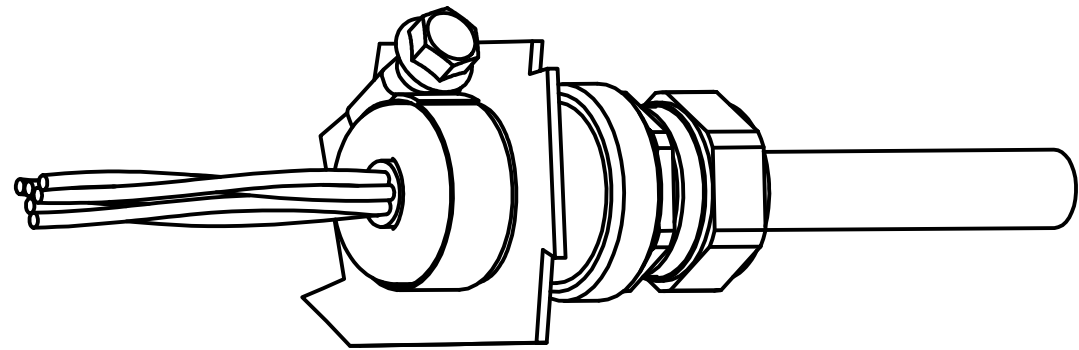
1. Strip the cable



2. Tape the screens before inserting the cable



3. If cable outside diameter is too big, remove the inner ring of the gland gasket. Insert the cable until the outer mantle is aligned with the inner edge of the gland. Remove the tape.



4. Tighten the gland nut so the gasket is tight, see note.
Fold the cable screens back distributed evenly over the gland inner surface, and fasten the screen clamp.

Note:

REMARKS:

Gland sizes / torque

Thread (M)	Range (mm)	Torque (NM)
M20x1.5	8.0 - 15.0	8
M25x1.5	12.5 - 20.5	11
M32x1.5	17.0 - 25.5	15
M40x1.5	24.0 - 33.0	20
M50x1.5	33.0 - 42.0	30
M63x1.5	40.0 - 52.0	44

The above torques for the compression nuts are maximum values in the case of the largest cable in a normal environment. In order to ensure correct mounting under conditions differing from this, mounting should be terminated if the sealing insert forms a bead projecting slightly above the cap nut, even if the torque shown in the table has not yet been reached.

EXAMPLE