HIGH QUALITY THREADS WATERMARK APPROVED MADE FROM for dependable high pressure WaterMark Certificate of Conformity **HIGH QUALITY** connections Level | Evaluated to: AS/NZS 4129:2008 DURABLE Fittings for polyethylene (PE) pipes MATERIALS EASY GRIP NUTS for pressure applications Manufactured using Make fast work for Certification No: **Best Quality Materials** WMKA21978 tightening WaterMari to withstand the fitting harshest weather onto conditions pipe **EASY TO INSTALL** Reliable leak proof seals are the hallmark or any Hansen fitting and that's no exceptions when it comes to the Easy Fit Compression range. The simple steps make I. Cut the pipe with pipe cutters, installation **HIGH PRESSURE RATED** knife or saw. Ensure a square cut a breeze of pipe ends. Clean burrs from 16bar/235psi for sizes pipe ends. Keep the pipe end 1/2" to 1-1/2" (20mm to 50mm) clean and as free of scratches and imperfections as possible. 2. Undo the nut to the last thread, do not remove nut from the body. **RELIABLE O-RING &** The hydraulic **POSITIVE GRIP RING** seal is created World proven combination for LARGE when the pipe a reliable watertight seal. passes the O-ring RANGE Grip O-Ring Ring 3. Insert the pipe into the Stop Point Tightening the nut Large range of fittings fitting through the Nut, Grip is to achieve pull in sizes 1/2" to 1-1/2" **Ring & Thrust Ring until** out resistance (20mm to 50mm) provides more it meets resistance at the of the pipe. www options & versatility in new and O-Ring. Give the pipe a firm existing installations, saving push past the O-Ring all the time and money way until it hits the final stop Thrust DOINT. HANSEN & & & 4. Firmly hand tighten the nut. Use a pair of poly grips for a further half turn past hand tight for final tightening on 40mm fittings and greater.

Easy Fit Heavy Gauge Compression Fillings

The Reliable and World Proven Pipe Connection

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