



What is the protective thread for pigtails called

The JIC standard thread, also called SAE 37° flare, is a high-pressure fitting solution for fluids. It uses a 37° cone-shaped flare on the male fitting to create a metal-to-metal seal against a ...

Short answer: An automotive wiring pigtail is a short section of wire with a pre-attached connector that lets you repair or replace a damaged plug without replacing the entire harness. It ...

To prevent Ecoat and/or weld spatter from adhering to the threads a Teflon like coating is applied to the threads. This thread masking prevents any adhesion and allows for easy assemble.

National Pipe Thread (NPT) is the U.S. standard pipe thread, measured in threads per inch with a 60° thread angle. NPTs distinguish themselves by being tapered, with a tapered angle of 1°47' (1.7833°), ...

Mega is a composite style thread protector made of both steel and high-density polyethylene (HDPE), providing the ultimate level of protection for durability in storage and transportation.

Thread-protection caps and plugs cover and protect compatible threaded components during shipping or storage. They also protect threaded components from contamination.

Crimp contact versions as well as wired pigtails are available, but the most common configuration utilizes PC tail terminations for direct attachment to a circuit board.

All pigtails come with thread-forming, zinc-plated grounding screw.

From headlamp pigtails to switch and sensor pigtails, we carry a wide variety to handle a wide variety of applications. Be sure to check out our latest GM weatherpack pigtails and Deutsch DT series pigtails.

Choose from our selection of protective thread sleeves, including mesh sleeves, corrosion-inhibiting mesh sleeves, and more. Same and Next Day Delivery.



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