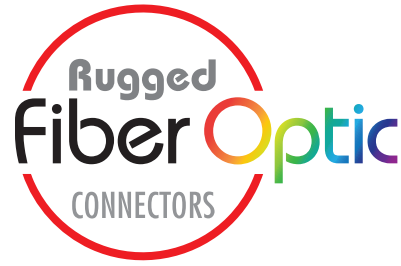


GLENAIR
SIGNATURE
FIBER OPTIC
CONNECTION
SYSTEMS



NAVSEA and
Underwater Oil & Gas
Industry Fiber Optic
Interconnect Systems



NAVSEA and commercial oil & gas industry qualified topside and subsea connectors. MIL-PRF-28876 and MIL-PRF-29504 /14 and /15 Navy F/O systems. Glenair signature SeaKing high-pressure, open-face subsea fiber optics. NGCON next-generation fiber optic system.

- M28876 connectors qualified to the complete requirements of MIL-PRF-28876
- All shell sizes and insert arrangements, including 2, 4, 6, 8, 18 and 31 channel layouts
- Qualified MIL-PRF-29504/14 and /15 pin and socket termini and /03 dummy terminus
- Glenair signature SeaKing underwater fiber optic connectors for oil & gas applications
- MIL-PRF-64266 (NGCON) next-generation shipboard / aerospace fiber optics

<p>NAVSEA-qualified 28876 connectors and 29504 termini</p>	<p>Emerging NAVSEA next-gen NGCON fiber optics</p>	<p>10K PSI open-face SeaKing underwater fiber optics</p>