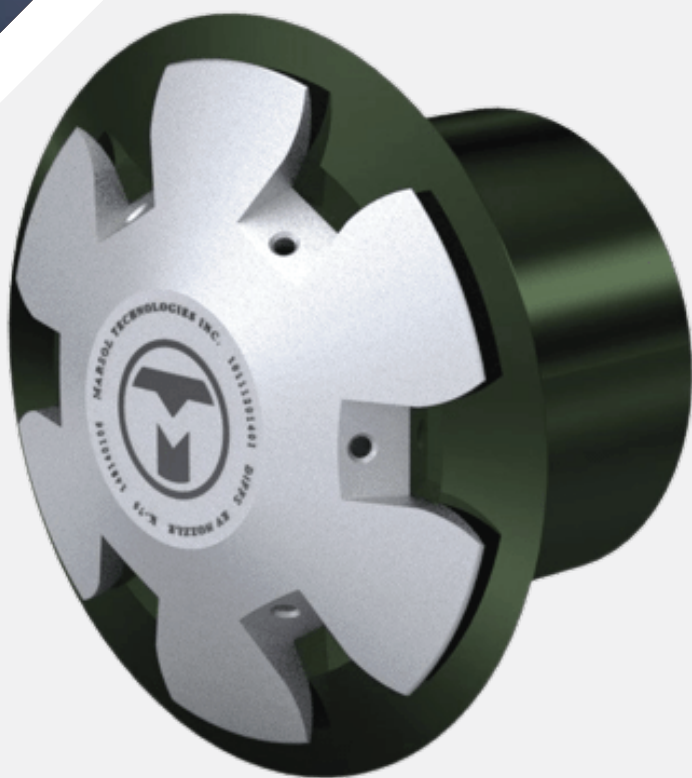
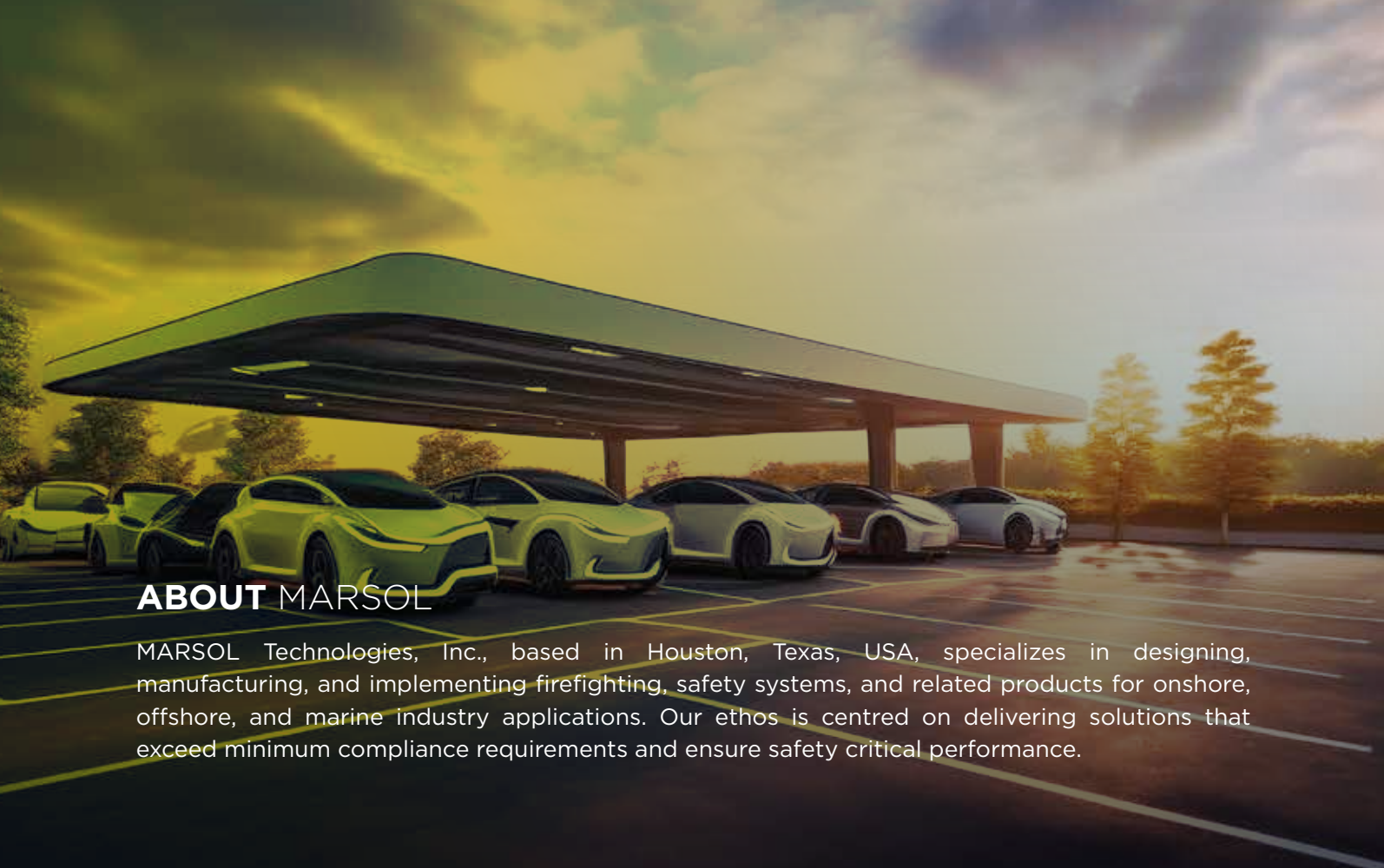




MARSOL
TECHNOLOGIES

EVP-40 SERIES NOZZLE





ABOUT MARSOL

MARSOL Technologies, Inc., based in Houston, Texas, USA, specializes in designing, manufacturing, and implementing firefighting, safety systems, and related products for onshore, offshore, and marine industry applications. Our ethos is centred on delivering solutions that exceed minimum compliance requirements and ensure safety critical performance.

PRODUCT SERVICE SUPPORT

- 🔧 Spray Nozzles
- 🔧 Foam / Deluge Skid
- 🔧 Foam Concentrates
- 🔧 Control Equipment
- 🔧 Custom Engineering
- 🔧 System Integration
- 🔧 Factory Approval Testing
- 🔧 Field Service and Technical Support

PRODUCT OVERVIEW

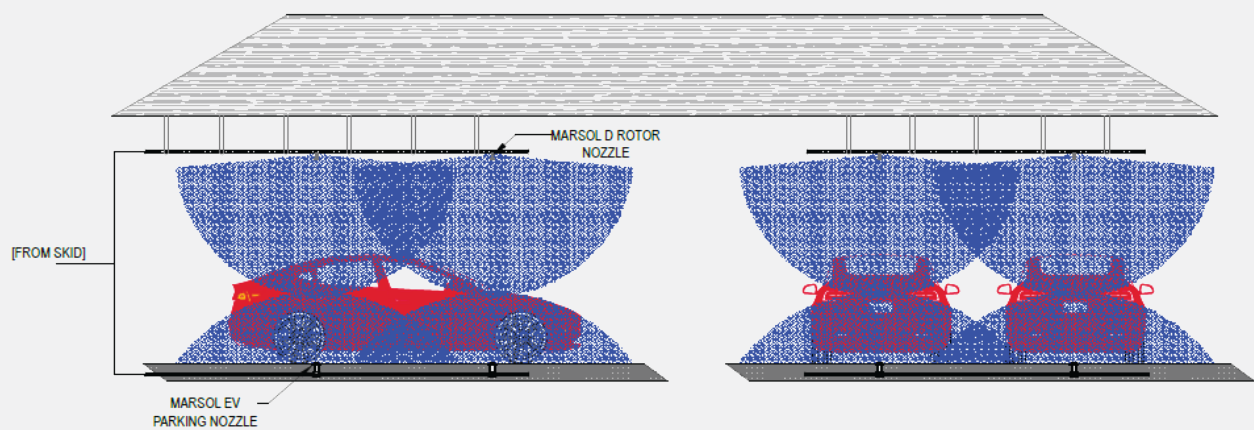
Marsol EVP-40 series nozzles are especially designed to be used for Lithium-Ion battery fire suppression in Electrical Vehicles (EV's). These nozzles are installed in EV parking area floor in addition to ceiling Roto-Spray nozzles to provide efficient spray over and below the vehicles in case of fire situation.

F-500 Encapsulator agent is in specified proportion with water as suppression agent. F-500 Encapsulator has undergone several tests worldwide by various test agencies and end users, integrators and proven to be very effective against Lithium-Ion battery fires. EVP-40 nozzles are designed for a wide coverage with very efficient and customized spray pattern to provide effective coverage underneath the electrical vehicle where the battery packs are normally installed.

EVP-40 SERIES



- NON-POP-UP
- SS-316L CONSTRUCTION
- RANGE OF K-FACTORS
- SUITABLE WITH F-500EA
- PAINTED NOZZLE BODY
- WIDE COVERAGE



Typical Installation of EVP-40 nozzles with Ceiling Roto-Spray Nozzles.



OFFICES

Head Quarters

Marsol Technologies, Inc.

14331 Spencer Road (FM-529),
Houston Texas - 77095, USA.

Middle East

Marsol Technologies, FZE.

P.O Box 50481,
Hamriyah Free Zone, Sharjah, UAE.

Asia

Marsol Engineering (India) Pvt. Ltd.

Akshatha Enclave, Kuvempunagar,
Mysore, Karnataka, India - 570023.



Contact

Email : info@marsoltech.com

Phone : +1-346-701-8268

www.marsoltech.com

