

RMG SERIES

Material: Special Neoprene, Molded
Contacts: Copper Alloy, Hard Gold Plated
Voltage Rating: 600 VDC-contact factory for higher voltage requirements
Pressure Rating, Mated: up to 20,000 psi

- Applications
- Mating rugged flange mounted connector's with inline harness cables and connectors
 - Defence systems and equipment
 - Remotely Operated Vehicle (ROV) systems
 - Oceanographic systems, equipment and instrumentation solutions
 - Underwater camera, video and lighting systems
 - Ocean bottom cable and seismic systems
 - Slip ring assemblies



OUR ADVANTAGES

EASY SOLUTIONS
ADAPTABILITY IS ONE OF OUR BEST QUALITIES. IT PERMIT US TO COPE WITH YOUR REQUEST ON A SHORT NOTICE AND EFFECTIVELY.

NO PRICE FIGHTS
WE ESCAPED THE CLASSICAL REBATE UNTIL YOU DROP* POLICY. WE ARE PRICE WISE SINCE THE BEGINNING

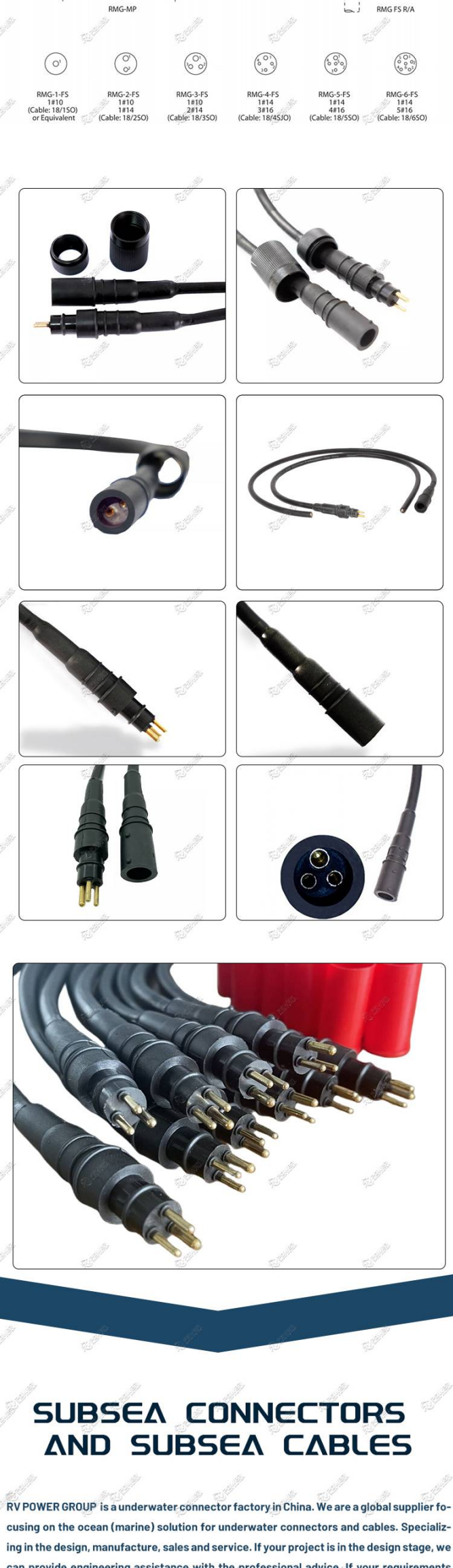
HIGH LEVEL EXPERIENCE
OUR TECHNICAL CAPABILITIES HAVE BEEN TESTED FOR MORE THAN 30 YEARS AND INDIRECT CONNECTION WITH END USERS. SO TODAY

ENDLESS INVESTIGATION
WE CONTINUOUSLY MEASURE EVERYTHING. TEST AND TEST AGAIN. THIS HELPS UNDERSTAND RISKS AND REWARDS, AND BE PREPARED

NO FORTUNE TELLER
WE BASE OUR DECISIONS ON CLEAR BUSINESS PLANS, THINKING BEFORE MAKING OUR STEPS AND KEEPING AN EYE ON THE FUTURE

TEAM BUILDING
OUR TEAM IS MADE NOT ONLY BY OUR STAFF BUT IT INCLUDES ALSO ALL OUR CUSTOMERS. WE GROW LIKE A TEAM. WE GROW LIKE A TEAM. WE GROW LIKE A TEAM

APPLICATION



MAIN TECHNICAL

RMG-4-MP
1#14
3#16
(Cable: 18/4SO)

RMG-FS
1#14
3#16
(Cable: 18/4SO)

RMG-FS R/A
1#14
3#16
(Cable: 18/4SO)

RMG-1-FS
1#10
(Cable: 18/1SO) or Equivalent

RMG-2-FS
1#10
1#14
(Cable: 18/2SO)

RMG-3-FS
1#10
2#14
(Cable: 18/3SO)

RMG-4-FS
1#14
3#16
(Cable: 18/4SO)

RMG-5-FS
1#14
4#16
(Cable: 18/5SO)

RMG-6-FS
1#14
5#16
(Cable: 18/6SO)

SUBSEA CONNECTORS AND SUBSEA CABLES

RV POWER GROUP is a underwater connector factory in China. We are a global supplier focusing on the ocean (marine) solution for underwater connectors and cables. Specializing in the design, manufacture, sales and service. If your project is in the design stage, we can provide engineering assistance with the professional advice. If your requirements are already specified and ready for quote, we will try our best to meet your deadlines and pricing targets and finally deliver the high-quality stable products as you need.

RV POWER GROUP subsea connectors and subsea cables are suitable for oceanographic systems, offshore oil and gas, defense systems, geo-seismic research, diving systems and equipment, ship projects, subsea survey, underwater instruments, mining equipment, underwater monitoring/inspection/observations, underwater data logger, subsea navigator, hydrography equipment, aquaculture farm and services inspection, underwater robotics like remote operation vehicles (ROV's & RÖTV's) and autonomous Underwater Vehicles (AUV), and submarines, ship towed sonars and underwater acoustic devices, etc.

With the state-of-the-art technology and professional engineer team, we believe you find the right partner here with excellent service. In case you do not find a suitable solution within our standard range, please do not hesitate to contact us for customization.

Underwater and harsh environment connectors

- Circular Series
- Micro Circular Series
- Low Profile Series
- Micro Low Profile series
- Ethernet Series
- Optical fiber and Power Series
- split series
- Aviation plug Series
- Coax series
- Metal Shell series
- RMG Series
- 55 Series
- Specials Series
- Underwater PUR Cable
- ROV Tether Cable
- Additional accessories



RMG SERIES

MARSH MARINE RMG SERIES RUBBER MOLDED

DETAIL DISPLAY

ONE

Material: Special Neoprene, Molded

TWO

Contacts: Copper Alloy, Hard Gold Plated

THREE

Voltage Rating: 600 VDC-contact factory for higher voltage requirements

FOUR

Pressure Rating, Mated: up to 20,000 psi

FIVE

Plenty Stock, Delivery time 2-3 days

- OIL RESISTANT
- FLAME RESISTANT
- HALOGEN FREE
- COLD RESISTANT
- ABRASION RESISTANT
- OZONE RESISTANT
- UV RESISTANT
- MICROBE RESISTANT
- MUD RESISTANT
- WATER RESISTANT