Member Number: 448768 Peter J. Smyly

PADI Rating: Authorized to Teach:)ivemaster

Renewed: Expires: 31 Dec 2020





JAMES SMYLY

SPECIALTY COURSE: First Aid, CPR, 02

DATE: 14 Aug 2019

PRO: Robyn Williams - 54756

DC: Pisces Diving

ID: 772232A5659823170662-ZA



This card is to certify that
the person has satisfactorily
finished an Emergency
Training program.
This card does not
represent a scuba
diving certification.

This Certification expires on 14 Aug 2021

Online Diver Verification: divessi.com/dv/2680905



SSIINTERNATIONAL - DIVESSI.COM

Recreational Scuba - Extended Range - Rebreather - Freediving - Snorkeling - Swim





SEA - LEVEL 1 SERVICE TECHNICIAN

SERVICING GUIDELINES

| i) No air leaks Depth and pressure gauges start on zero STEP 2: Strip & Clean i) Warm soapy water: All components Only metal components Diluted Hydrochloric acid (Poel acid) 10% acid, 90% water (Add acid to water!) 5 — 10 minutes only iii) Rinse in fresh water: All components Dry: All components All components STEP 3: Re-assemble i) Replace Dynamic o-rings, seats & filters Lubricate o-rings, threads and internal surfaces (Silicone grease up to 40% O2) Do NOT lubricate diaphragms, filters, lock nuts exhaust valves ii) Tighten to specification STEP 4: Set strace i) Interstage pressure on 9 5 bar at 200 bar cylinder pressure (between 9 & 10 bar) interstage pressure creep less than 0.5 bar | REGULATO | Test the equipment before stripping it |
|--|-------------------------------|--|
| iii) No air leaks out iii) No leaks in on 2nd stage — Vacuum test V Constant contact between Diaphragm & Demand Lever V Constant contact between Diaphragm & Demand Lever V Constant contact between Diaphragm & Demand Lever V Constant contact between Diaphragm and Demand Lever V Constant contact between Diaphragm and Demand Lever STEP 2: Strip & Clean Warm soapy water: | | |
| in No leaks in on 2nd stage — Vacuum test iv) Constant contact between Diaphragm & Demand Lever iv) No self inflation from inflator iv) No self inflation from inflator iv) No air leaks from air cell, inflator or hoses Dump valves operational No air leaks iv) Depth and pressure gauges start on zero STEP 2: Strip & Clean iv) Warm soapy water: All components Diluted Hydrochionia acid (Popl acid) 10% acid golfw water (Add add to water!) 5 - 10 minutes only 10% acid golfw water (Add add to water!) 5 - 10 minutes only All components iv) Dry STEP 3: Re-assemble iv) Replace Dynamic o-rings, seats & filters iv) Dry STEP 4: Set "STAGE interstage pressure on 9.5 bar at 200 bar cylinder pressure (between 9.8.10 bar) interstage pressure on 9.5 bar at 200 bar cylinder pressure (between 9.8.10 bar) interstage pressure on 9.5 bar at 200 bar cylinder pressure (between 9.8.10 bar) interstage pressure on 9.5 bar at 200 bar cylinder pressure (between 9.8.10 bar) interstage pressure on 9.5 bar at 200 bar cylinder pressure (between 9.8.10 bar) interstage pressure on 9.5 bar at 200 bar cylinder pressure (between 9.8.10 bar) interstage pressure on 9.5 bar at 200 bar cylinder pressure (between 9.8.10 bar) interstage pressure on 9.5 bar at 200 bar cylinder pressure (between 9.8.10 bar) interstage pressure on 9.5 bar at 200 bar cylinder pressure (between 9.8.10 bar) interstage pressure on 9.5 bar at 200 bar cylinder pressure (between 9.8.10 bar) interstage pressure on 9.5 bar at 200 bar cylinder pressure (between 9.8.10 bar) interstage pressure on 9.5 bar at 200 bar cylinder pressure (between 9.8.10 bar) interstage pressure on 9.5 bar at 200 bar cylinder pressure (between 9.8.10 bar) interstage pressure on 9.5 bar at 200 bar cylinder pressure (between 9.8.10 bar) interstage pressure on 9.5 bar at 200 bar cylinder pressure (between 9.8.10 bar) interstage pressure on 9.5 bar at 200 bar cylinder pressure (between 9.8.10 bar) interstage pressure on 9.5 bar at 200 bar cylinder pressure (between 9.8.10 bar) interstage pressure on 9.5 | | |
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| - green = wower in | omm reg s omm diff | Allan Key (couchbrush x 2(1 for soil) #12 spanner Size pegs sealable concurrer chastick allan key blow ginterboods trissue paper |
| - green = wower in | omn reg s omn diff | Allon Key (Couchbrush x 2 (1 for soid) #12 spaner size pegs sealable conceiner chastick allon key blow gun + earlands + trissue paper schrader valve cool |
| - brown = ruse in cylinder | omn reg s omn diff | Allon Key (Couchbrush x 2 (1 for soid) #12 spaner size pegs sealable conceiner chastick allon key blow gun + earlands + trissue paper schrader valve cool |
| - black = oil in exchange file in comp) | omn reg s omn diff ann Fileer | Allon Key (couldbrush x 2 (1 (or sour)) #12 spaner Size pegs sealable conceiner chastich allon key blow gun + earburds + trissue paper schrader valve cool |
| - black = oil in ofchange file in comp) | 6mm reg s 6mm Lift Amm | Allow n Key (couchbrush x 2(1600 source) #12 spanner Size pegs sealable concerner chastick allow hey blow gin + earbands + trissue paper schrader valve cool green = wower in |
| or in a longe title in comp) | 6mm reg s 6mm Lift Amm | Allow n Key (couchbrush x 2(1600 source) #12 spanner Size pegs sealable concerner chastick allow hey blow gin + earbands + trissue paper schrader valve cool green = wower in |
| | 6mm reg s 6mm diff 4mm Fileer | Allow n Key (couchbrush x 2 (1 for song) #12 spanner Size pegs sealable concerner chastick allow hey blow gin + earlands + trissue paper schrader valve cool green = women in brown = russ in cylinder |
| | 6mm reg s 6mm diff 4mm Fileer | Allow n Key (couchbrush x 2 (1 for song) #12 spanner Size pegs sealable concerner chastick allow hey blow gin + earlands + trissue paper schrader valve cool green = women in brown = russ in cylinder |
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