

Hose reel with pump

Activity		Type Of Service				
		A	B	C	D	E
Last Issue Date: 06/10/2015						
1	Check accessibility			Y	Y	
2	Check signage			Y	Y	
3	Check legibility of operating instructions			Y	Y	
4	Check for any damage or corrosion			Y	Y	
5	Check cabinet			Y	Y	
6	Check nozzle			Y	Y	
7	Check operation of swing arm (where fitted)			Y	Y	
8	Check unwinding operation			Y	Y	
9	Check for leaks by pressuring hose reel with nozzle closed			Y	Y	
10	Check water flow			Y	Y	
11	Check for service tag			Y	Y	
12	Pump areas (a)Check for obstructions and lighting (b)Check discharge from pressure relief valve will not cause damage (c)Check for damage or deterioration and that safety guards are in place			Y	Y	
13	Check all valves in correct status			Y	Y	
14	Check pump controller status			Y	Y	
15	Verify pump operation and record cut in and cut out pressures			Y	Y	
16	Verify that pressure in hydro-pneumatic accumulator is correct			Y	Y	
17	Check anchor points				Y	
18	Check hose guide				Y	
19	Check hose fittings				Y	
20	Check bearings				Y	
21	Check flow rate for the most disadvantaged hose reel. Minimum flow rates: 0.33l/s for 19mm hose & 0.41L/s for 25 mm hose				Y	
22	Check condition of hose				Y	
23	Check ancillary equipment				Y	
24	Record results in log book			Y	Y	

Disclaimer -This TDS is intended to provide guidance only to support Preventative Maintenance servicing activities. All TDS users are encouraged to read and understand the full [Conditions of Use](#) provided on the final page of this document and on the DPTI website.

For more information please contact the applicable Facilities Management Service Provider.



Government of South Australia
Department of Planning,
Transport and Infrastructure

Download Date: 22/12/2020

Special Comments and Technical Data

C SERVICE 6 MONTHLY

D SERVICE ANNUAL

REFER TO F26 FOR HOSE REELS WITH NO PUMPS.

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