

Spare part

- 1- Fuel filter/ Quantity = 10
- 2- Oil filter / Quantity = 10
- 3- Air filter / Quantity = 10
- 4- Mechanical Seal Quantity / 2

DIESEL AIR COMPRESSOR

1-DIESEL ENGINE, SKID MOUNTED, WATER, COOLED
2-SELF STARTER, SCREW TYPE
PRESSURE 12 BAR
CAPACITY / (200-250) CFM
WORKING TEMP (-5 TO 55) C
SYSTEM FOR COMPRESSOR: OIL COOLING
HOSE CONECCTED FROM (3/4-1/2) INCH
HOSE 3/4 INCH LENGTH 10 MTR Q/ 2

SPARE PART FOR ENGINE

OIL FILTER / Quantity / 20
FUEL FILTER / Quantity / 20
AIR FILTER / Quantity / 20
ELECTRIC STARTER / Quantity / 1
KIT OF OVERHAUL FOR FUEL INJECTION PUMP

SPARE PART FOR AIR COMPRESSOR

ALL FILTER (OIL , AIR) / Quantity / 5
OIL 20 LITTER

USA OR WESTERN EUROPEAN OR JAPAN CANADA ORIGIN

Year of manufacture in 2023 and above

Sets operation and maintained manuals and spare part manuals

Discharge hose specifications

Construction : polyester jaket, circular woven, twill weave inside lining of EPDM- rubber.

Characteristics: economical, flexible, light- weight, space saving, weather resistant , rot and mildew ptoof, resistant to aging , ozone, sea water and many chemicals,good abrasion resistance . general purpose fire hose for pump and vehicles.

Test pressure : 25 bar

Bursting pressure : 50 bar

Size (4" *20 mtr , 6" * 20 mtr , 8" * 15 mtr)

USA , ITALY , GERMANY ORIGIN

Year of manufacture in 2023 and above

Hammer unions specifications

Kind fig (100) union

size	Nut radius(inches)	Length total (inches)	Pressure working(PSI)	Pressure test (PSI)	Weight (LBS)
4	4.7	4.94	1000	1500	19.42
6	6.5	6.84	1000	1500	46.21
8	7.87	7.31	1000	1500	69.88

- These hammer unions are used in low pressure manifold line and air, water, oil or gas application.
- Available in both threaded and butt weld ends
 - Metal to metal sealing surface.

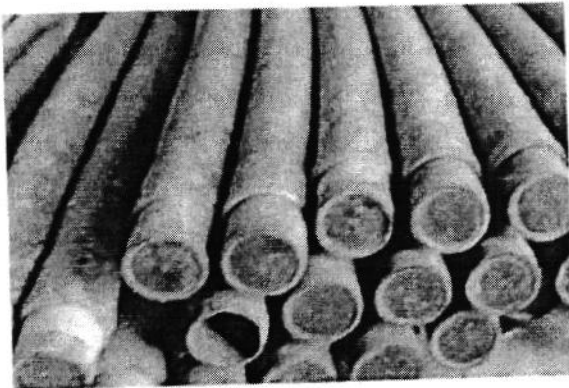


Suction hose specifications

hard rubber flexible hoses round threads , oil resistant pressure working (200 psi) complete with hammer union .
size (6" * 4 mtr and 8" * 3 mtr)

USA , ITALY , GERMANY ORIGIN

Year of manufacture in 2023 and above



5- Test and Engineering Inspection ٥- الاختبار والفحص الهندسي

The following tests and engineering inspections will be conducted: [Insert list of tests and engineering inspections]

سيتم إجراء الاختبارات والفحوص الهندسية الآتية: [أدخل قائمة الاختبارات والفحوص الهندسية]

قائمة الاختبارات والفحص الهندسي		
الاختبار و/أو الفحص الهندسي	وصف ملخص لكل بند	رقم البند
	خطة الفحص المصنعي	١
	تجهيز مضخات إطفاء حرائق رؤوس الابار النفطية والهوزات والتوصيلات	
	شهادات الفحص المصنعي مصادقة من قبل طرف فاحص ثالث مصنعي معتمد من قبل وزارة النفط	٢
	حضور الفحص المصنعي لعدد (١) شخص (الفحص الهندسي)	٣
	الجدول الزمني للفحوصات المصنعية	٤
	شهادة فحص UL	٥

List of Tests and Engineering Inspections		
Item No.	Brief Description of each Item	Test and/or Engineering Inspection
1	6000 GPM/ water pump portable skid mounted fire pumps	ITP
2		The mill certificate shall be approved by one of the third-party companies that approved by the ministry of oil
3		Mill monitoring by (1) engineers from engineering inspection department
4		Time Schedule for FAT
5		Inspection certificate (UL)