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| <ul style="list-style-type: none"> <li>1 Vibration absorbers series 7690 – connections from 3/8"ODS to 4.1/4"ODS</li> <li>2 Check valves series 31 – connections from 1/4"FLARE to 2.1/8"ODS</li> <li>3 Oil separators series 55 – connections from 1/2"ODS to 2.1/8"ODS</li> <li>4 Valves series 60,61,62,63,64 – connections from 1/4"FLARE to 7/8"ODS</li> <li>5 Changeover devices series 3032 – connections from 1/2"NPT to 1.1/4"NPT</li> <li>6 Safety valves series 3030, 3060, 3061 e 3065 – connections from 1/4"NPT to 1"NPT</li> <li>7 Ball valves series 657 – connections from 1/4"ODS to 4.1/4"ODS</li> <li>8 Filter driers series 41,42,43,44.../A,46, DF2,DF3 – connections from 1/4"SAE to 2.5/8"ODS</li> <li>9 Solid core series 4490 and 4491</li> <li>10 Solenoid valves series 10 and 11 – connections from 1/4"SAE to 1.5/8"ODS</li> <li>11 Moisture liquid indicators series 37 and 39 – connections from 1/4"SAE to 1.5/8"ODS</li> <li>12 Expansion valves series 22</li> </ul> | <ul style="list-style-type: none"> <li>13 Mechanical filters series 44.../C – connections from 7/8"ODS to 4.1/8"ODS</li> <li>14 Mechanical blocks series 4495 and 4496</li> <li>15 Liquid indicators series 38 – connections from 1/4"SAE to 1.5/8"ODS</li> <li>16 Oil reservoirs series 5740 – volume 2,3,4 gallons</li> <li>17 Oil reservoirs pressure valves series 3150</li> <li>18 Strainers series 45 – connections from 3/8"SAE to 5/8"ODS</li> <li>19 Electronic oil level regulators series 5650</li> <li>20 Condensing pressure regulators series 3340,3345 – connections from 1/2"SAE to 1.3/8"ODF</li> <li>21 Receiver pressure regulators series 3350 – connections from 1/2"SAE to 5/8"ODF</li> <li>22 Evaporating pressure regulators series 3330,3335 – connections from 1/2"SAE to 1.3/8"ODF</li> <li>23 Crankcase pressure regulators series 3320 – connections from 1/2"SAE to 1.3/8"ODF</li> <li>24 Capacity regulators series 3310,3315 – connections from 1/2"SAE to 7/8"ODF</li> <li>25 Bursting disc safety devices series 3070/44 – connections 1/2"NPT</li> </ul> |
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