

TWIN 50/2 - TWIN 70/2

N.	DENUMIREA	TWIN 50/2	TWIN 70/2
1	CARCASA ARZATOR	1.11018.0	1.11018.0
2	DISTANTIER FIXARE CARCASA	1.11932.0	1.11932.0
3	ANSAMBLU POMPA	8.01944.0	8.01944.0
4	ELECTROVALVA MOTORINA	4.03669.0	4.03669.0
5	MOTOR ELECTRIC	1.11939.0	1.11978.0
6	CARCASA INFERIOARA	1.12477.0	1.12477.0
7	TRANSFORMATOR	4.04200.0	4.04200.0
8	TRECERE CABLU	1.11950.0	1.11950.0
9	FLANSA PENTRU CASETA PORT-DUZA	8.02312.0	8.02312.0
10	VIZOR PENTRU FLANSA PORT-DUZA	1.11871.0	1.11871.0
11	INEL DE SIGURANTA	3.00135.0	3.00135.0
12	FOTOCELULA	4.03868.0	4.03868.0
13			
14	MOTOREDUCTOR PENTRU REGLARE AER	4.03621.0	4.03621.0
15	CAPAC SUPERIOR COCHILIE	1.12763.0	1.12763.0
16	GHIDAJ CENTRARE MOTOREDUCTOR	1.11930.0	1.11930.0
17	SPLINT ELASTIC TIP GREU	2.27311.0	2.27311.0
18	MODUL COCHILIE AER	—	1.11988.0
19	ANSAMBLU VENTILATOR	4.03675.0	4.03704.0
20	INEL DE REGLARE AER	1.11931.0	1.11975.0
21	PIESA DE PRESURIZARE	1.11934.0	1.11977.0
22	INEL DE PRESURIZARE PRELUCRAT	1.11935.0	1.11935.0
23	INEL INTRARE AER	1.11929.0	1.11929.0
24	ANSAMBLU TUB REFULARE TREAPTA 1	1.11964.0	1.11985.0
25	ANSAMBLU TUB REFULARE TREAPTA 2	1.11965.0	1.11986.0
26	POMPA	4.03800.0	4.03800.0
27	ANSAMBLU CASETA PORT-DUZA	1.12767.0	1.12788.0
28			
29	CABLU SPECIAL	1.12774.0	1.12774.0
30	ANSAMBLU DIFUZOR GAZE	1.12770.0	1.12770.0
31	ELECTROD DE APRINDERE INFERIOR	1.12765.0	1.12765.0
32	ELECTROD DE APRINDERE SUPERIOR	1.12766.0	1.12766.0
33	DEFLECTOR	1.12769.0	1.12769.0
34	SUPORT PENTRU ELECTROZI	1.12764.0	1.12764.0
35			
36	INEL DEFLECTOR	1.12768.0	1.12787.0
37			
38	TUN DE FLACARA	1.12693.0	1.12694.0
39	TUB INSOTITOR	1.12473.0	1.12506.0
40	GARNITURA IZOLATOARE	1.05024.0	1.05024.0
41	SNUR IZOLATOR	1.05025.0	1.05025.0
42	FLANSA FIXARE LA CAZAN	1.05023.0	1.05023.0
43	ANSAMBLU ADUCTIE AER		
44	CUTIE PRIZA AER COCHILIE	1.11967.0	1.11967.0
45	IZOLATOR SUPERIOR AUTOADEZIV	1.11926.0	1.11926.0
46	IZOLATOR INFERIOR AUTOADEZIV	1.11925.0	1.11925.0
47	CADRU IZOLATIE CUTIE PRIZA AER	1.11923.0	1.11923.0
48	IZOLATOR LATERAL DREAPTA AUTOADEZIV	1.11928.0	1.11928.0
49	IZOLATOR LATERAL STANGA AUTOADEZIV	1.11927.0	1.11927.0

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50	IZOLATOR CENTRAL AUTOADEZIV	1.11924.0	1.11924.0
51	COCHILIE AER	1.11968.0	1.11968.0
52			
53	TUB FLEXIBIL ASPIRATIE	1.12056.0	1.12056.0
54	ANSAMBLU CONECTOR 7 POLI		
55	ANSAMBLU CONECTOR 6 POLI		
56	FILTRU ANTIPARAZITARE	4.04111.0	4.04111.0
57	CONTACTOR	4.70337.0	4.70337.0
58	RELEU TERMIC	4.70312.0	4.70312.0
59	SOCLU FIXARE	4.01551.0	4.01551.0
60	CASETA DE CONTROL	4.03192.0	4.03192.0
61	INTRERUPATOR PORNIT-OPRIT		
62	PORT-SIGURANTE FUZIBILE		
63	COMUTATOR MIN-MAX SAU MAN –AUTOMAT		
64	TEMPORIZATOR	4.03699.0	4.03699.0
65	FIXATOR CABLU PG 7	4.04113.0	4.04113.0
66	FIXATOR CABLU PG 16	4.04112.0	4.04112.0
67	SUPORT FIXATOR CABLU	1.11941.0	1.11941.0
68	PLACA SUPORT TABLOU ELECTRIC	1.11944.0	1.11944.0
69	ANSAMBLU SUPORTI FIXARE CABLU		
70	ANSAMBLU PLACA PORT-APARATURA ELECTRICA	8.02315.0	8.02315.0
71	SURUB FIXARE TUB ALIMENTARE	1.11073.0	1.11073.0
72	SURUB REGLARE AER	1.12303.0	1.12303.0
73	PRESOSTAT AER	4.04191.0	4.04191.0
74	ANSAMBLU SUPORT PRESOSTAT AER	1.12188.0	1.12188.0
75	ANSAMBLU RACORD PRELEVARE PRESIUNE	4.01893.0	4.01893.0
76	TUB COLECTOR	1.12772.0	1.12772.0
77	GARNITURA	3.08044.0	3.08044.0
78	GARNITURA TUB ALIMENTARE	1.06825.0	1.06825.0
79			
80	RELU TERMIC	4.04201.0	4.04201.0
81	DETECTOR FLACARA	4.04152.0	4.04152.0
82			
83			
84			
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86			
87			
88			
89			
90			
91	VALVA DE SIGURANTA GAZE		4.00780.0
92	VALVADE LUCRU GAZE		4.03723.0
93	PRESOSTAT GAZE	4.03725.0	4.03725.0
94	VALVA GAZE MULTIBLOC	4.03720.0	–
95			
96	ANSAMBLU RAMPA GAZE STANDARD		
97	ANSAMBLU RAMPA GAZE “ CE”	8.02219.0	8.02224.0
98			

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