

CODE **54048**

 BESCHREIBUNG: **ANALYSE 3**

DEUTSCHE

POS	CODE	BESCHREIBUNG	POS	CODE	BESCHREIBUNG
1	4408040027	EINSPRITZKOPPELUNG, ABSAUGUNG	10	4408040036	CHLOR-REAGENZ 1 L
2	4408040028	PVC-ROHR TRANSPARENT 4 MM.	11	4408040037	WANDHALTERUNG
3	4408040029	ROLLENPFORTE 4 ROLLEN 0,1 L/H	12	4408040038	BASIS STEUERUNGSKASTEN ANALYSE 3
4	4408040030	LATEXROHR MIT ANSCHLUSSSTÜCKEN 0,2 L/H	13	4408040039	"VORDERTEIL ANALYSE 3 ""1"""
5	4408040031	PERISTALTISCHE PUMPE 0.1 L/H MP1 P	14	4408040040	KABEL DOSIERPUMPE 3X1
6	4408040032	ANALYSENKAMMER ANALYS 3	15	4408040041	PLATINE DOSIERPUMPE ANALYS 3
7	4408040033	PERISTALTISCHE PUMPE 6 L/H MP2P 1BA	16	4408040042	"T-VERBINDER M/M/M 3/8"""
8	4408040034	LATEXROHR MIT ANSCHLUSSSTÜCKEN 6 L/H	17	4408040043	WIDERLAGER REDUZIERER 3/4 - 1/2
9	4408040035	ROLLENPFORTE MODELL 6 L/H MP2D	18	4408060119	LADESCHELLE D. 50

CODE **54048**

 DESCRIPTION: **ANALYSIS 3**

ENGLISH

POS	CODE	DESCRIPTION	POS	CODE	DESCRIPTION
1	4408040027	INJECTION COUPLING, SUCTION	10	4408040036	1 L. CHLORINE REAGENT
2	4408040028	4 MM. TRANSPARENT PVC TUBING	11	4408040037	WALL BRACKET
3	4408040029	0.1 L/H. ROLLER HOLDER FOR 4 ROLLERS	12	4408040038	ANALYSIS 3 CONTROL BOX BASE
4	4408040030	0.2 L/H. LATEX TUBING WITH COUPLINGS	13	4408040039	""1"" ANALYSIS 3 FASCIA"
5	4408040031	0.1 L/H MP1 P PERISTALTIC PUMP	14	4408040040	3X1 SUPPLY CABLE
6	4408040032	ANALYS 3 ANALYSIS CHAMBER	15	4408040041	ANALYS 3 PRINTED CIRCUIT
7	4408040033	6 L/H MP2P 1BA PERISTALTIC PUMP	16	4408040042	"3/8"" M/M T COUPLING"
8	4408040034	6L/H. LATEX TUBING WITH COUPLINGS	17	4408040043	3/4 - 1/2 REDUCING NIPPLE
9	4408040035	MODEL 6 L/H MP2 D ROLLER HOLDER	18	4408060119	50 - 63 CLAMP SADDLE

CODIGO **54048**

 DESCRIPCION: **ANALISIS 3**

ESPAÑOL

POS	CODIGO	DESCRIPCION	POS	CODIGO	DESCRIPCION
1	4408040027	RACORD INYECCION, ASPIRACION	10	4408040036	REACTIVO CLORO 1 L.
2	4408040028	TUBO PVC TRANSPARENTE 4 MM.	11	4408040037	SOPORTE MURAL
3	4408040029	PORTA RODILLOS DE 4 RODILLOS 0,1 L/H.	12	4408040038	BASE CAJA CONTROL ANALYS 3
4	4408040030	TUBO LATEX CON RACORES 0,2 L/H.	13	4408040039	"FRONTAL ANALYS 3 ""1""
5	4408040031	"BOMBA PERISTALTICA 0.1 L/H MP1 P "	14	4408040040	CABLE ALIMENTACION 3X1
6	4408040032	CAMARA DE ANALISIS ANALYS 3	15	4408040041	CIRCUITO IMPRESO ANALYS 3
7	4408040033	BOMBA PERISTALTICA 6 L/H MP2P 1BA	16	4408040042	"RACORD TE M/M/M 3/8""
8	4408040034	TUBO LATEX CON RACORES 6L/H.	17	4408040043	MACHON REDUCTOR 3/4 - 1/2
9	4408040035	PORTA RODILLOS MODELO 6 L/H MP2 D	18	4408060119	COLLARIN DE CARGA D. 50 A 63

CODE **54048**

 DESCRIPTION: **ANALYS 3**


FRANCAIS

POS	CODE	DESCRIPTION	POS	CODE	DESCRIPTION
1	4408040027	CANNE INJECTION ASPIRATION, DÉPRESSION	10	4408040036	REACTIF CLORO 1 L.
2	4408040028	TUBE PVC COLIBRI TRNSPARENT COUPE 4 MM.	11	4408040037	SUPPORT MURAL
3	4408040029	GALET POMPE (4GALETS) 0,1 L/H.	12	4408040038	CAPOT, GRAN COFRE, ANALYS 2
4	4408040030	LATEX COMPLET 0,2 L/H.	13	4408040039	"FACE AVANT ANALYS 3 ""1""
5	4408040031	POMPE PERI_STAT 0.1 L/H MP1 P	14	4408040040	CÂBLE ALIMENTATION 3X1 MM. 2,1 M.
6	4408040032	CHAMBRE D'ANALYSE NU ANALYS 3	15	4408040041	CARTE ANALYS 3
7	4408040033	CHAMBRE D'ANALYSE NU ANALYS 3	16	4408040042	"RACCORD TE M/M/M 3/8""
8	4408040034	LATEX 6 L/H. COMPLET	17	4408040043	MACHON REDUIT TARAUDER FF. 3/4 - 1/2
9	4408040035	GALET POMPE MODELE 6 L/H MP2 D	18	4408060119	COLLIER DE PRISE EN CHARGE D. 50 À 63

CODICE **54048**

 DESCRIZIONE: **ANALISI 3**

ITALIANO

POS	CODICE	DESCRIZIONE	POS	CODICE	DESCRIZIONE
1	4408040027	RACCORDO INIEZIONE, ASPIRAZIONE	10	4408040036	REAGENTE CLORO 1 L.
2	4408040028	TUBO PVC TRASPARENTE 4 MM.	11	4408040037	SUPPORTO MURALE
3	4408040029	PORTA RULLO DA 4 RULLI 0,1 L/H.	12	4408040038	BASE CASSA DI CONTROLLO ANALISI 3
4	4408040030	TUBO IN LATEX CON RACCORDI 0,2 L/H.	13	4408040039	"FRONTALE ANALISI 3 ""1""
5	4408040031	POMPA PERISTALTICA 0.1 L/H MP1 P	14	4408040040	CAVO DI ALIMENTAZIONE 3X1
6	4408040032	CAMERA DI ANALISI ANALYS 3	15	4408040041	CIRCUITO STAMPATO ANALYS 3
7	4408040033	POMPA PERISTALTICA 6 L/H MP2P 1BA	16	4408040042	"RACCORDO T M/M/M 3/8""
8	4408040034	TUBO IN LATEX CON RACCORDI 6 L/H.	17	4408040043	ADATTATORE MASCHIO 3/4 - 1/2
9	4408040035	PORTA RULLI MODELLO 6 L/H MP2 D	18	4408060119	COLLARE D. 50 - 63

CODIGO **54048**

 DESCRIÇÃO: **ANÁLISE 3**

PORTUGUES

POS	CODIGO	DESCRIÇÃO	POS	CODIGO	DESCRIÇÃO
1	4408040027	RACORD INJEÇÃO, ASPIRAÇÃO	10	4408040036	REAGENTE CLORO 1 L.
2	4408040028	TUBO PVC TRANSPARENTE 4 MM.	11	4408040037	SUPORTE PAREDE
3	4408040029	PORTA CILINDROS DE 4 CILINDROS 0,1 COMP./ALT.	12	4408040038	BASE CAIXA CONTROLO ANÁLISE 3
4	4408040030	TUBO LÁTEX COM PEÇAS DE LIGAÇÃO 0,2 COMP./ALT.	13	4408040039	"FRENTE ANÁLISE 3 ""1""
5	4408040031	BOMBA PERISTÁLTICA 0.1 L/H MP1 P	14	4408040040	CABO ALIMENTAÇÃO 3X1
6	4408040032	CÂMARA DE ANÁLISES ANALYS 3	15	4408040041	CIRCUITO IMPRESSO ANALYS 3
7	4408040033	BOMBA PERISTÁLTICA 6 L/H MP2P 1BA	16	4408040042	"RACORD T M/M/M 3/8""
8	4408040034	TUBO LÁTEX COM PEÇAS DE LIGAÇÃO 6 COMP./ALT.	17	4408040043	ROSCA MACHO REDUTORA 3/4 - 1/2
9	4408040035	PORTA CILINDROS MODELO 6 COMP./ALT. MP2 D	18	4408060119	TOMADA EM CARGA D. 50 A 63