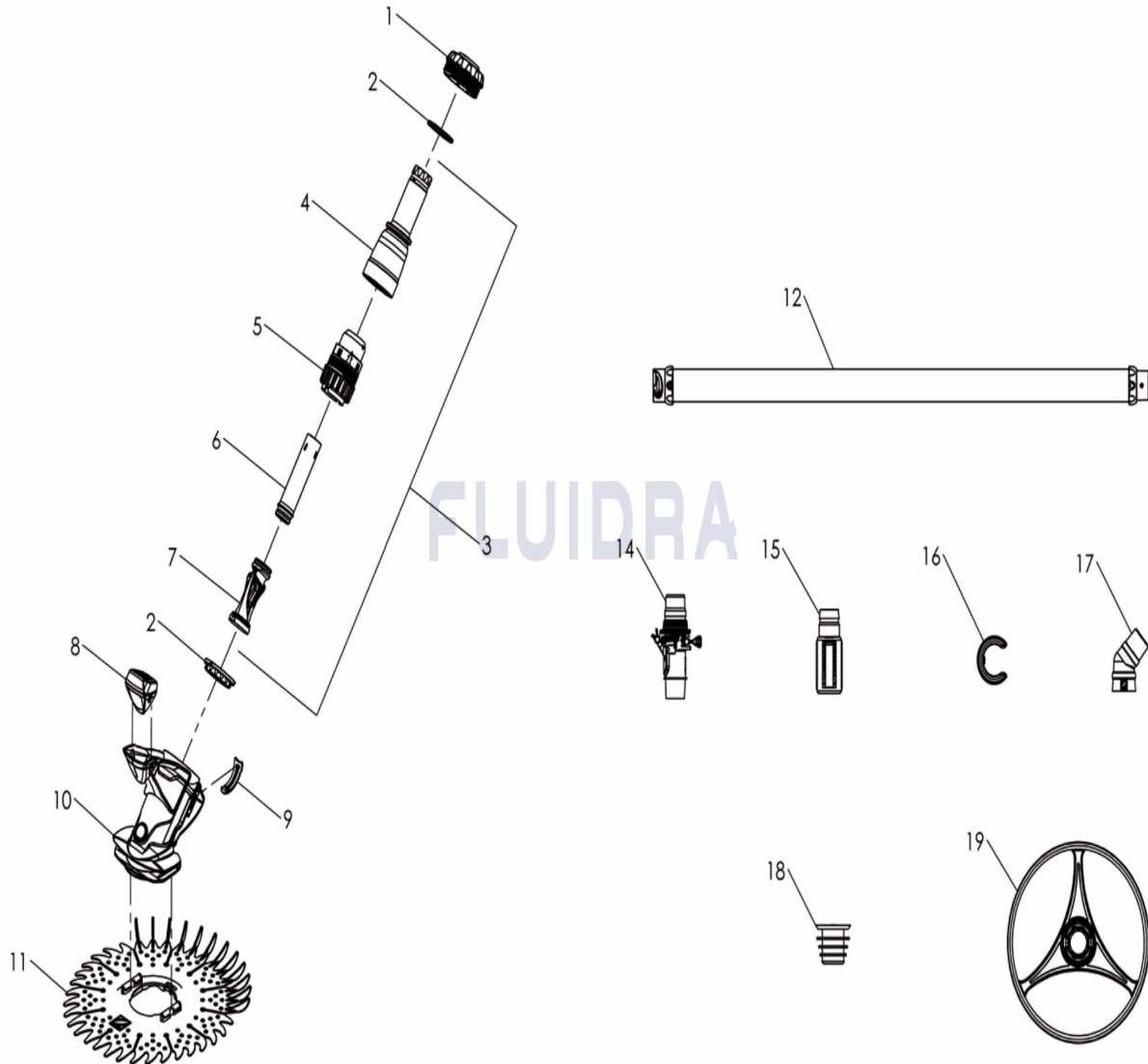


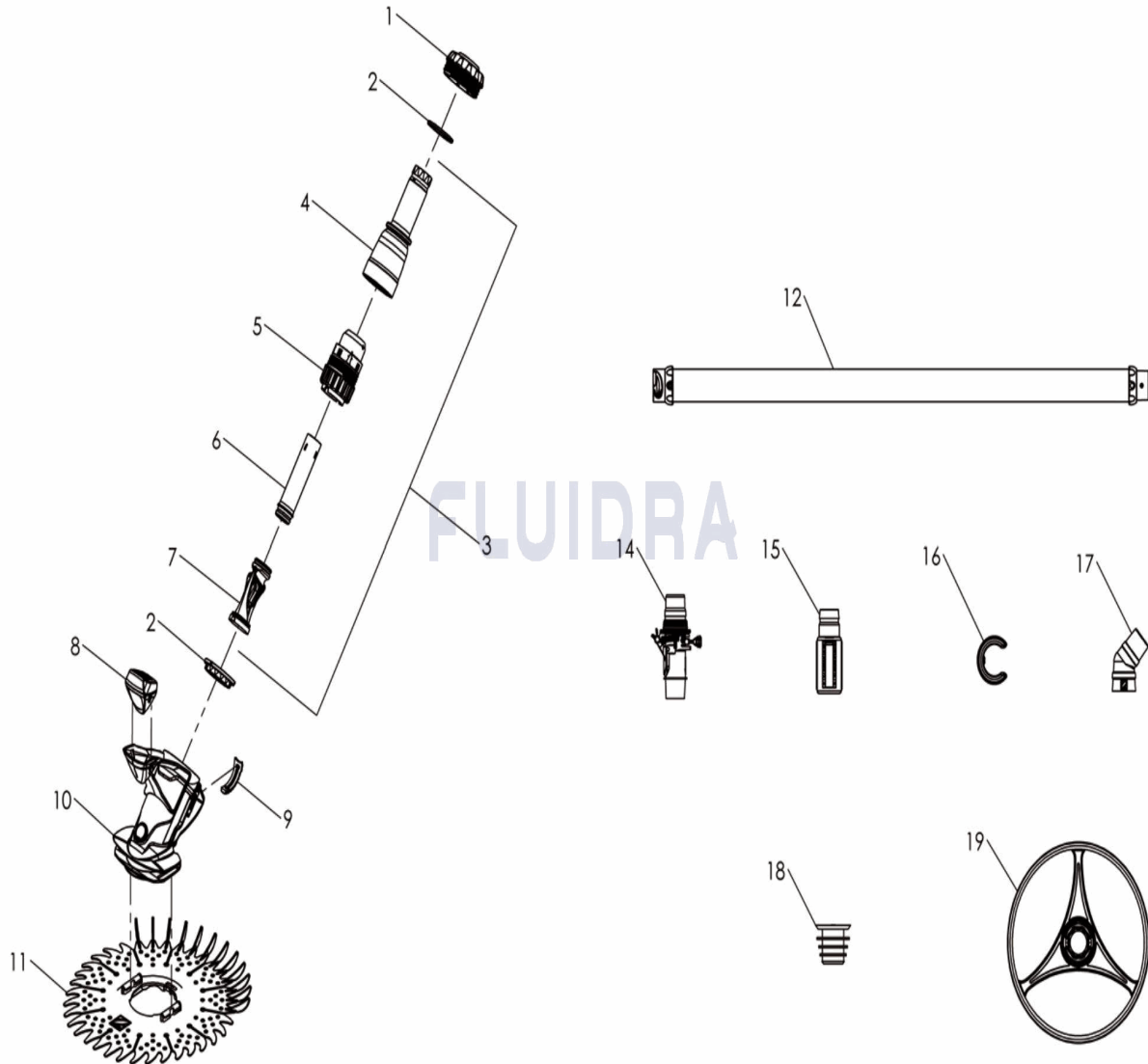
CODIGO **W70676**

DESCRIPCION: R3™


ESPAÑOL

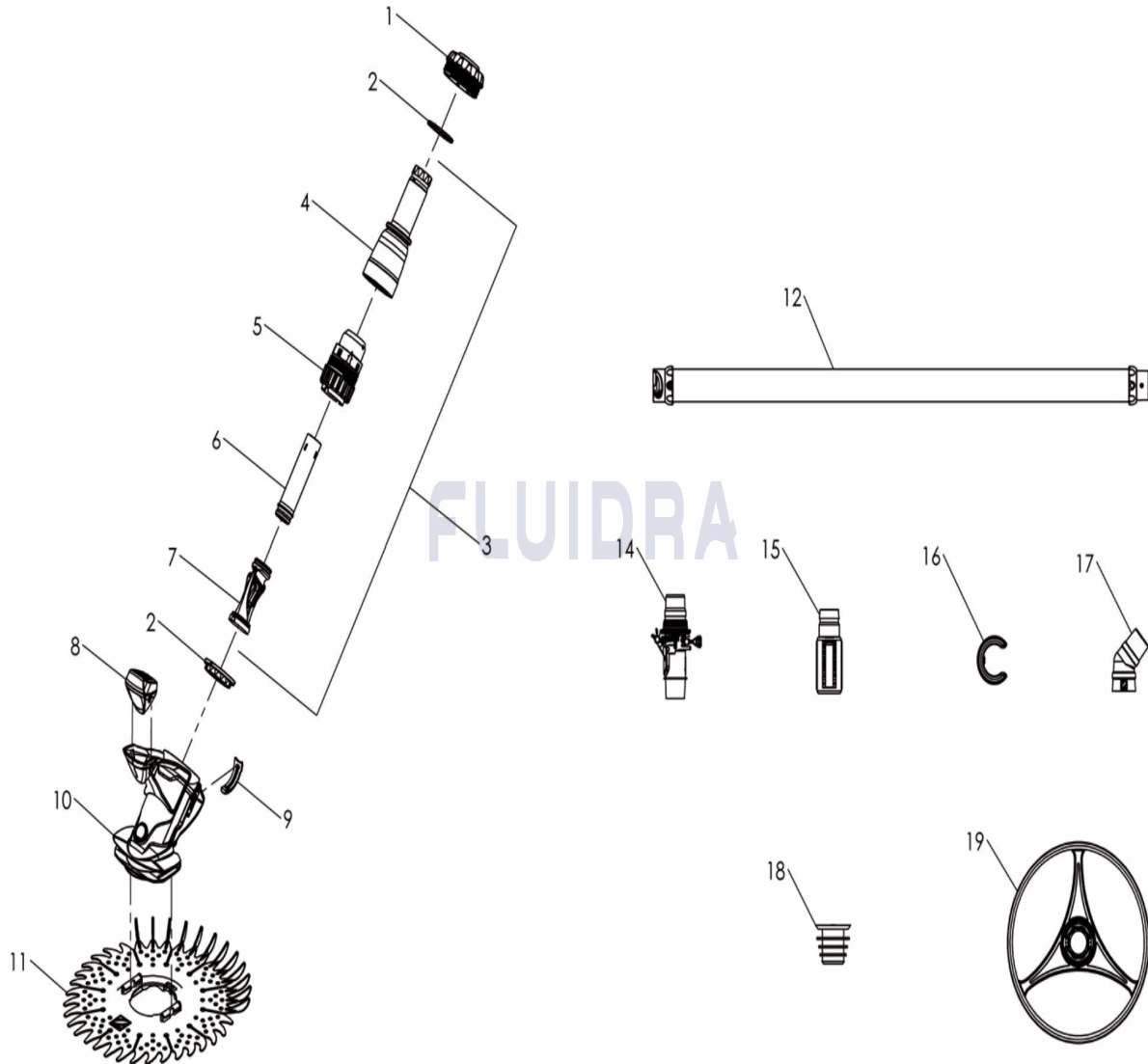
POS	CODIGO	DESCRIPCION	CANTIDAD	POS	CODIGO	DESCRIPCION	CANTIDAD
1	W70715	ANILLO CON ROSCA		10	W70723	CUERPO EXTERNO	
2	W70716	ANILLO DE SUJECIÓN		11	W70724	DISCO	
3	W70717	KIT INTERIOR LIMPIAFONDOS		12	W78055	JUEGO DE 6 TUBOS DE UN METRO TWIST	
4	W70718	TUBO EXTENSIÓN EXTERNO		14	W60055P	VÁLVULA DE REGULACIÓN AUTOMÁTICA D	
5	W70719	CASSETTE DEL DIAFRAGMA		15	W70335P	MEDIDOR DE CAUDAL	
6	W70720	TUBO EXTENSIÓN INTERNO		16	W83247P	CONTRAPESO PARA TUBO	
7	W73010P	DIAFRAGMA «DIACYCLONE»		17	W70244	CODO CONECTOR DE 45 GRADOS	
8	W70721	FLOTADOR		18	W69657P	ADAPTADOR CÓNICO	
9	W70722	PARACHOQUES		19	W70730	DEFLECTOR ANTI-BLOQUEO	

CODE **W70676**

 DESCRIPTION: **R3™**

FRANCAIS

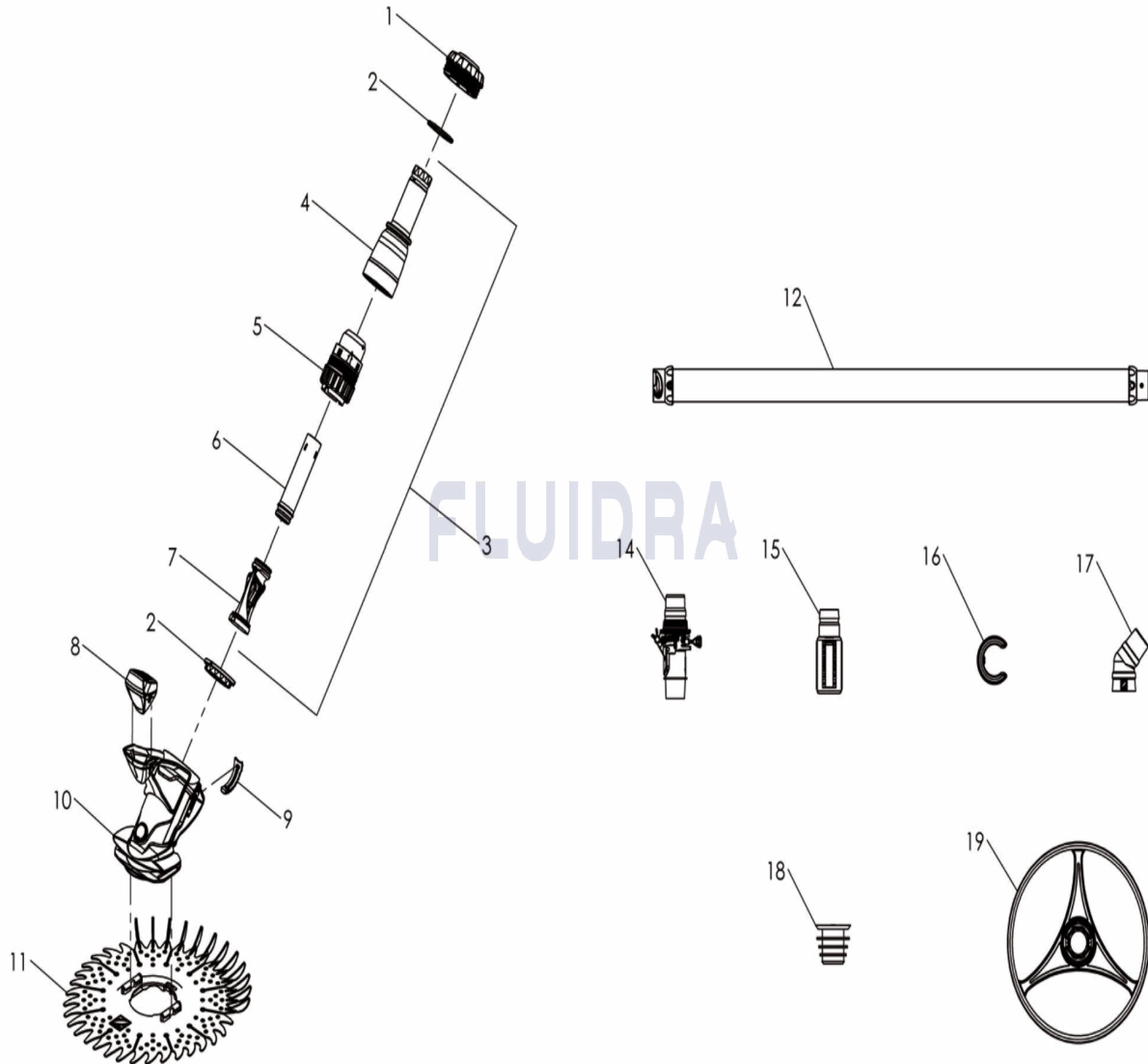
POS	CODE	DESCRIPTION	QUANTITE	POS	CODE	DESCRIPTION	QUANTITE
1	W70715	BAGUE		10	W70723	CUERPO/TETE	
2	W70716	BAGUES DE MAINTIEN		11	W70724	DISQUE	
3	W70717	ENSEMBLE INTERIEUR ROBOT		12	W78055	JEU DE 6 SECTIONS DE TUYAUX DE 1 MÈT	
4	W70718	TUYAU DE SORTIE EXTERNE		14	W60055P	VANNE DE RÉGLAGE AUTOMATIQUE DU DI	
5	W70719	CASSETTE		15	W70335P	TESTEUR DE DÉBIT	
6	W70720	TUYAU DE SORTIE INTERNE		16	W83247P	CONTREPOIDS DE TUYAUX	
7	W73010P	DIAPHRAGME DIACYCLONE		17	W70244	COUDE 45 DEGRÉS	
8	W70721	FLOTTEUR		18	W69657P	ADAPTATEUR CONIQUE	
9	W70722	PARE CHOCS		19	W70730	DÉFLECTEUR	

CODE **W70676**

 DESCRIPTION: **R3™**

ENGLISH

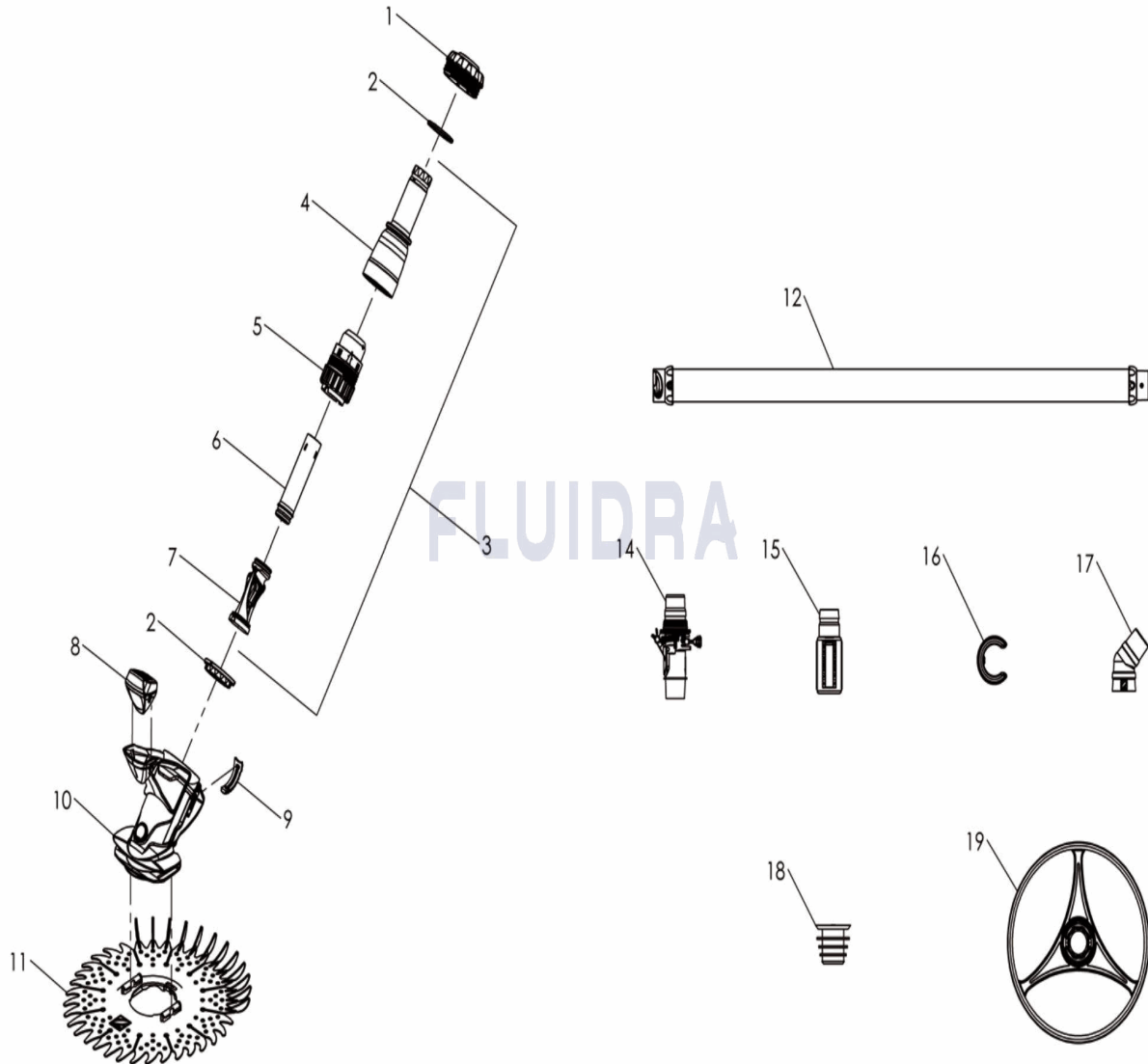
POS	CODE	DESCRIPTION	QUANTITY	POS	CODE	DESCRIPTION	QUANTITY
1	W70715	T3/B3/R3 HANDNUT		10	W70723	B3 BODY	
2	W70716	T3/B3/R3 WASHERS (UPPER & LOWER)		11	W70724	T3/B3 DISC	
3	W70717	CLEANER INTERNAL ASSEMBLY		12	W78055	SET OF 6 X 1 M TWIST LOCK HOSES	
4	W70718	EXTERNAL OUTLET HOSE		14	W60055P	AUTOMATIC FLOW RATE ADJUSTMENT VAL	
5	W70719	CASSETTE		15	W70335P	FLOW RATE TESTER	
6	W70720	INTERNAL OUTLET HOSE		16	W83247P	HOSE COUNTERWEIGHT	
7	W73010P	DIACYCLONE DIAPHRAGM		17	W70244	45-DEGREE ELBOW	
8	W70721	R3 FLOAT		18	W69657P	CONICAL ADAPTOR	
9	W70722	T3/B3/R3 BUMPER		19	W70730	QUICK RELEASE WHEEL DEFLECTOR ASSI	

CODICE **W70676**

 DESCRIZIONE: **R3™**

ITALIANO

POS	CODICE	DESCRIZIONE	QUANTITA'	POS	CODICE	DESCRIZIONE	QUANTITA'
1	W70715	ANELLO		10	W70723	NOT DEFINED	
2	W70716	ANELLO DI SOSTEGNO		11	W70724	DISCO	
3	W70717	KIT ASPIRAZIONE COMPLETO		12	W78055	KIT 6 TUBAZIONI TWIST LOCK 1M	
4	W70718	TUBO DI USCITA ESTERNO		14	W60055P	VALV.REGOLAZIONE AUTOM.PORTATA	
5	W70719	CORPO SUPERIORE		15	W70335P	MISURATORE DI PORTATA	
6	W70720	TUBO DI USCITA INTERNO		16	W83247P	CONTRAPPESO TUBAZIONE	
7	W73010P	DIAFRAMMA DIACYCLONE		17	W70244	CURVA A GOMITO 45°	
8	W70721	NOT DEFINED		18	W69657P	ADATTATORE CONICO	
9	W70722	PARAURTI		19	W70730	RUOTA ANTI BLOCCAGGIO	

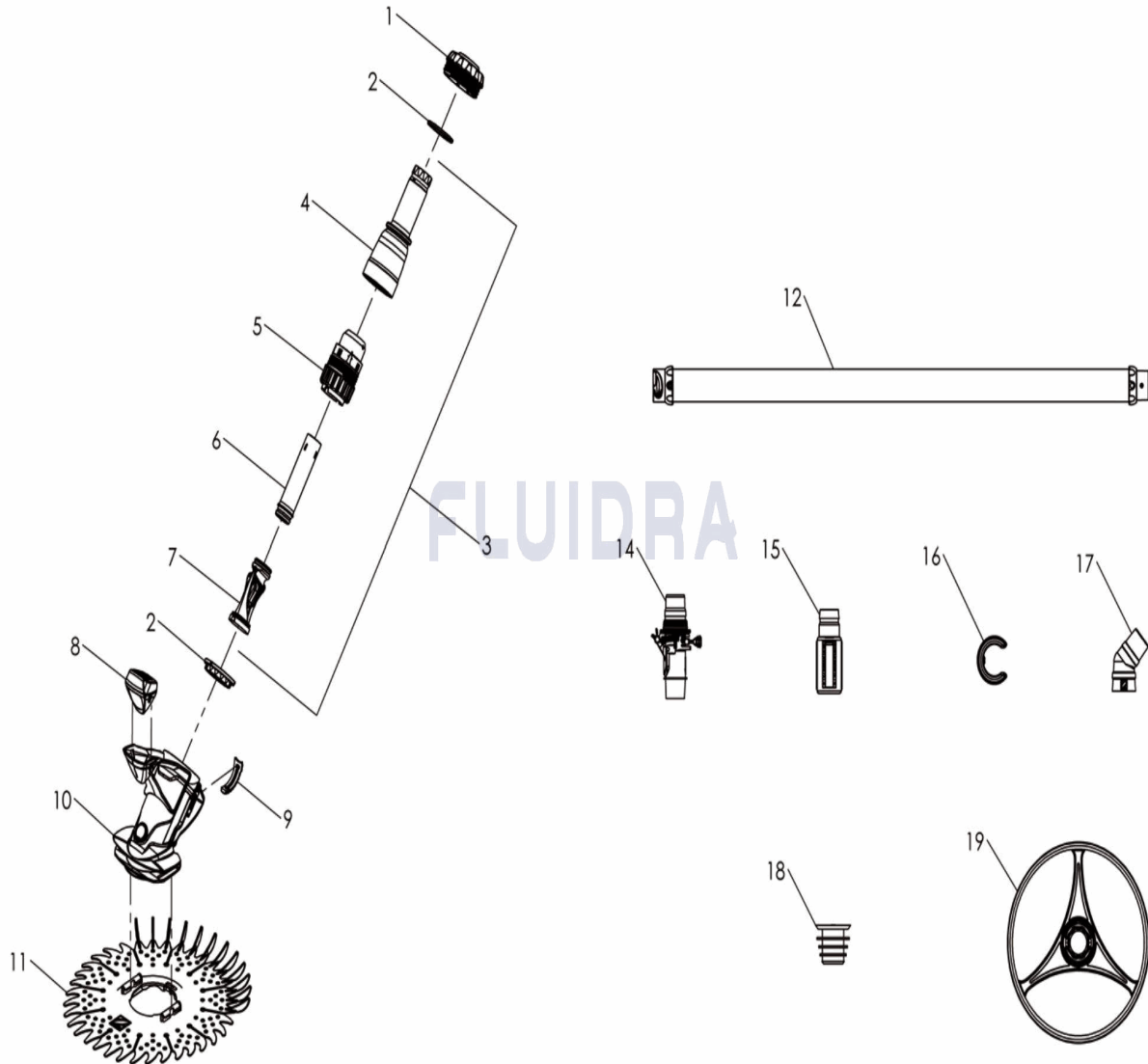
CODE **W70676**

 BESCHREIBUNG: **R3™**

DEUTSCH

POS	CODE	BESCHREIBUNG	MENGE	POS	CODE	BESCHREIBUNG	MENGE
1	W70715	ANSCHLUSSSTÜCK T3		10	W70723	NOT DEFINED	
2	W70716	UNTERLEGSSCHEIBE T3		11	W70724	SAUGPLATTE T3	
3	W70717	KASSETTE KPL. F. T3 / T5 DUO		12	W78055	SCHLAUCHPAKET (6 X 1M STÜCK)	
4	W70718	MEMBRANGEHÄUSE F. T3 / T5 DUO		14	W60055P	STEUERVENTIL-DURCHFLUSSMENGE	
5	W70719	MUTTER F. T3 UND T5 DUO		15	W70335P	DURCHFLUSSMENGENMESSER F. MX8/	
6	W70720	INNERES AUSLASSROHR T3 /T5 DUO		16	W83247P	C-CLIP SCHLAUCHGEWICHT	
7	W73010P	MEMBRANE		17	W70244	BOGENSTÜCK 45 GRAD	
8	W70721	NOT DEFINED		18	W69657P	ANSCHLUSSSTÜCK, KONISCH F.	
9	W70722	STOSSFÄNGER F. T3 UND T5 DUO		19	W70730	DEFLEKTORRING T3	

CODIGO **W70676**

DESCRIÇÃO: R3™



PORTUGUES

POS	CODIGO	DESCRIÇÃO	JANTIDADE	POS	CODIGO	DESCRIÇÃO	JANTIDADE
1	W70715	ANILHA ROSCA		10	W70723	NOT DEFINED	
2	W70716	ANILHA DE SUJEIÇÃO		11	W70724	DISCO	
3	W70717	KIT INTERIOR ASPIRADOR		12	W78055	PACK 6 MANGUEIRAS 1M TWISTLOCK	
4	W70718	TUBO EXTENSÃO EXTERNO		14	W60055P	VÁLVULA REGULAÇÃO AUTO CAUDAL	
5	W70719	CASSETE DO DIAFRAGMA		15	W70335P	MEDIDOR DE CAUDAL	
6	W70720	TUBO EXTENSÃO INTERNO		16	W83247P	CONTRAPESO PARA TUBO	
7	W73010P	DIAFRAGMA DIA CYCLONE		17	W70244	COTOVELO CONECTOR DE 45 GRAUS	
8	W70721	NOT DEFINED		18	W69657P	ADAPTADOR CÓNICO	
9	W70722	PÁRA-CHOQUES		19	W70730	DEFLECTOR ANTI-BLOQUEIO	