



MODELO	Nº DE VIAS	ROSCA	ESCAPE	SOLENOIDE	PRESSÃO DE TRABALHO [bar]	TENSÃO DE BOBINA
SY3140	5/2 VIAS	-	-	SMPLES	1,5-7	AC220V-DC24V
SY3120	5/2 VIAS	M5	M5	SMPLES	1,5-7	AC220V-DC24V
SY3220	5/2 VIAS	M5	M5	DUPLO	1,5-7	AC220V-DC24V
SY3320	5/3 VIAS	M5	M5	CENTRO FECHADO	1,5-7	AC220V-DC24V
SY5140	5/2 VIAS	-	G1/8	SMPLES	1,5-7	AC220V-DC24V
SY5120	5/2 VIAS	G1/8	G1/8	SMPLES	1,5-7	AC220V-DC24V
SY5220	5/2 VIAS	G1/8	G1/8	DUPLO	1,5-7	AC220V-DC24V
SY5320	5/3 VIAS	G1/8	G1/8	CENTRO FECHADO	1,5-7	AC220V-DC24V
SY7120	5/2 VIAS	G1/4	G1/8	SMPLES	1,5-7	AC220V-DC24V
SY7220	5/2 VIAS	G1/4	G1/8	SMPLES	1,5-7	AC220V-DC24V
SY3120DZ	5/2 VIAS	M5	M5	SMPLES	1,5-7	AC220V - DC24V
SY3220DZ	5/2 VIAS	M5	M5	DUPLO	1,5-7	AC220V - DC24V
SY3320DZ	5/3 VIAS	M5	M5	CENTRO FECHADO	1,5-7	AC220V - DC24V
SY3140DZ	5/2 VIAS	-	-	SMPLES	1,5-7	AC220V - DC24V
SY5120DZ	5/2 VIAS	G1/8	G1/8	SMPLES	1,5-7	AC220V - DC24V
SY5220DZ	5/2 VIAS	G1/8	G1/8	DUPLO	1,5-7	AC220V - DC24V
SY5320DZ	5/3 VIAS	G1/8	G1/8	CENTRO FECHADO	1,5-7	AC220V - DC24V
SY5140DZ	5/2 VIAS	G1/8	G1/8	SMPLES	1,5-7	AC220V - DC24V
SY7120DZ	5/2 VIAS	G1/4	G1/8	SMPLES	1,5-7	AC220V - DC24V
SY7220DZ	5/2 VIAS	G1/4	G1/8	SMPLES	1,5-7	AC220V - DC24V

MODELO	DESCRIÇÃO	VÁLVULA	ROSCA
SY3-5B	MULTIPLIO X1	SY3140	-
SY3-2	MULTIPLIO X2	SY3	G1/8
SY3-3	MULTIPLIO X3	SY3	G1/8
SY3-4	MULTIPLIO X4	SY3	G1/8
SY3-5	MULTIPLIO X5	SY3	G1/8
SY3-6	MULTIPLIO X6	SY3	G1/8
SY3-7	MULTIPLIO X7	SY3	G1/8
SY3-8	MULTIPLIO X8	SY3	G1/8
SY3-10	MULTIPLIO X10	SY3	G1/8
SY3-20	MULTIPLIO X20	SY3	G1/8
SY5-5B	MULTIPLIO X1	SY5140	G1/8
SY5-2	MULTIPLIO X2	SY5	-
SY5-3	MULTIPLIO X3	SY5	G1/4
SY5-4	MULTIPLIO X4	SY5	G1/4
SY5-5	MULTIPLIO X5	SY5	G1/4
SY5-6	MULTIPLIO X6	SY5	G1/4
SY5-7	MULTIPLIO X7	SY5	G1/4
SY5-8	MULTIPLIO X8	SY5	G1/4
SY5-10	MULTIPLIO X10	SY5	G1/4
SY5-20	MULTIPLIO X20	SY5	G1/4
SY7-2	MULTIPLIO X2	SY7	G1/4
SY7-3	MULTIPLIO X3	SY7	G1/4
SY7-4	MULTIPLIO X4	SY7	G1/4
SY7-5	MULTIPLIO X5	SY7	G1/4
SY7-6	MULTIPLIO X6	SY7	G1/4
SY7-7	MULTIPLIO X7	SY7	G1/4
SY7-8	MULTIPLIO X8	SY7	G1/4
SY7-10	MULTIPLIO X10	SY7	G1/4
SY7-20	MULTIPLIO X20	SY7	G1/4