

Ø88.9 TWIN DRIVE

JET GROUTING- DRILLING SYSTEM DOUBLE TYPE, Ø88.9 TWIN DRIVE RH						
DESCRIPTION	NO	QTY	PART NO.	EFFECTIVE LENGTH , DIMEN- SION (mm)	THREAD	NOTES
FLUSHING HEAD, COMPLETE	1 -2		23410333		Ø88.9 TWIN DRIVE, RH	
FLUSHING HEAD, BASIC TYPE	1	1	23410310			
SEAL KIT, FLUSHING HEAD- BASIC TYPE		1	23410335			
BEARING KIT, FLUSHING HEAD- BASIC TYPE		1	23410343			
FLANGE, COMPLETE	2		23410331		Ø88.9 TWIN DRIVE, RH	
SEAL KIT, FLANGE		1	23410345			
MOUNTING BRACKET		1	23410341			
ROD, JET GROUTING	3		21050267	500	Ø88.9 TWIN DRIVE, RH	
			21050136	1000		
			21050292	1500		
			21050176	2000		
			21050135	3000		
RETAINING RING		1	55010351			
SEALS, OUTER TUBE		1	55030220			SPECIAL TYPE
SEALS, INNER TUBE		2	55030118			SPECIAL TYPE
VALVE FASTENER (MONITOR)	1		23420360		API 2 7/8 REG SHORT TYPE (BIT)	THREAD- NOZZLES M22 X1.5, M40X1.5
SEALS, MONITOR		2	55030118			SPECIAL TYPE
AUTOMATIC VALVE	5	1	23420097	ATTENTION: COMPRESSION SPRINGS ARE NOT INCLUDED/ PLEASE ORDER SEPERATELY		
SPRING KIT		1	55010367			
INJECTION NOZZLE (STANDARD ORIFICE)	6	2	23420385	Ø2.5	M22 X 1.5, RH	
			23420362	Ø3.0		
			23420297	Ø3.5		
			23420328	Ø4.0		
			23420299	Ø4.5		
			23420300	Ø5.0		
			23420307	Ø5.5		
			23420366	Ø6.0		
			ON REQUEST	SPECIAL ID		
AIR NOZZLE	7	2	23420027	Ø15.5	M40 X 1.5, RH	STANDARD
			23420475	Ø12.6		SEALED
ROTARY BIT	8		22330003	Ø127	API 2 7/8 REG SHORT TYPE	GDU- TYPE
			22330007	Ø127		DRAG BIT
			22380120	Ø150		REAMER
			22380072	Ø180		
			22380085	Ø200		

