

## EQUIVALENCIA ENTRE SERIES (\*)

PAR DE TRABAJO (Nm)	SERIES GEWES	SERIES GWB ANTIGUA	SERIES COMPACT	SERIES 10 DANA SPICER	SERIES SPL DANA SPICER	SERIES KLEIN	SERIES ELBE	SERIES VOITH	SERIES GLAENZER
200	15	473.30					0.106	065.1	
800	30	287.00	2010(687.10)	1210			0.109	090.2	1100
1800	43	287.10	2015(687.15)	1310			0.110	100.2	1300
			2020(687.20)	1410					1400
3000	53	287.20/587.10	2025(687.25)	1480	SPL55		0.112	120.2	
						195/196			
4400	63	387.20/587.15	2030(687.30)	1550 HD	SPL70	253/254	0.113 0.115	150.2	506
6900	57/58	587.20	2035(687.35)	1610	SPL90/100	375/376	0.148 0.158	150.5	606
10000	67/68	587.30	2040(687.40)	1710	SPL140	400/410/411	0.117	180.3	706
		587.35	2045(687.45)	1810	SPL170 (Tubo126x3)	590			806
15000	71/72	587.36	2050(687.50)	1810 HD	SPL170 HD (Tubo 128,5x4,25)	600/610	0.120	180.5	806R
17000	73	587.42	2055(687.55)		SPL250 (Tubo130x5)	620/650	0.120	225.4	
			2060(687.60)	1880	SPL250 HD (Tubo 132x6)	680			906
19000	77	587.48	2065(687.65)		SPL350	700/710	0.122	225.5	
28000	79								
26000	80	587.50						225.5	
30000	83	587.55							
37000	84	587.60							
37000	85	190.60	390.60					250.9	
45000	86	190.60 S 292.55						250.9	
70000	90	190.65 S 292.60	390.65 392.55					285.9	
106000	95	190.70 S 292.65	390.70 392.60					315.9	

(\*) Los datos de esta tabla deberán ser considerados como orientativos.