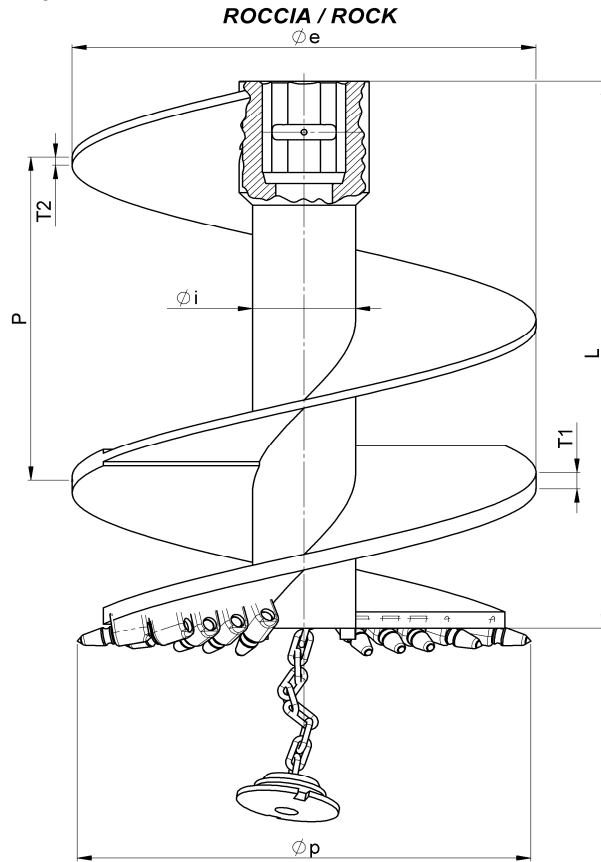


## Punte da roccia per aste elicoidali CFA Rock head for CFA system



Diam. esterno	Diam. di perforaz.	D. interno (D. tubo) x spess. tubo	Passo	Spessore Spira	Spessore Spira	Mom. torcente massimo		Attacco	Lungh.	Codice
External Diam.	Drilling diameter	Internal Diam. (Pipe Diam.) x pipe th.	Pitch	Flight Thickness	Flight Thickness	Maximum torque		Coupl.	Length	Part Number
Øe (mm)	Øp (mm)	Øi (mm)	P (mm)	T2 (mm)	T1 (mm)	N · m	Ton·m		L (mm)	
180	200	101 x 12,5	200	8	20	29000	3	80/50	1000	CF0R018-100-80-11-15
									1500	CF0R018-150-80-11-15
									2000	CF0R018-200-80-11-15
200	220	114 x 10	200	10	20	44000	4,5	80/50	1000	CF0R020-100-80-12-25
									1500	CF0R020-150-80-12-25
									2000	CF0R020-200-80-12-25
		114 x 10	200	10	20	44000	4,5	120/80	1000	CF0R020-100-12-12-25
									1500	CF0R020-150-12-12-25
									2000	CF0R020-200-12-12-25
		127 x 10	200	10	20	59000	6	120/80	1000	CF0R020-100-12-13-25
									1500	CF0R020-150-12-13-25
									2000	CF0R020-200-12-13-25
		139 x 20	200	10	20	103000	10,5	120/80	1000	CF0R020-100-12-14-25
									1500	CF0R020-150-12-14-25
									2000	CF0R020-200-12-14-25
250	270	114 x 10	250	12	20	44000	4,5	80/50	1000	CF0R025-100-80-12-35
									1500	CF0R025-150-80-12-35
									2000	CF0R025-200-80-12-35
		114 x 10	250	12	20	44000	4,5	120/80	1000	CF0R025-100-12-12-35
									1500	CF0R025-150-12-12-35
									2000	CF0R025-200-12-12-35
		127 x 10	250	12	20	59000	6	120/80	1000	CF0R025-100-12-13-35
									1500	CF0R025-150-12-13-35
									2000	CF0R025-200-12-13-35
		139 x 20	250	12	20	103000	10,5	120/80	1000	CF0R025-100-12-14-35
									1500	CF0R025-150-12-14-35
									2000	CF0R025-200-12-14-35

Diam. esterno	Diam. di perforaz.	D. interno (D. tubo) x spess. tubo	Passo	Spessore Spira	Spessore Spira	Mom. torcente massimo		Attacco	Lungh.	Codice		
External Diam.	Drilling diameter	Internal Diam. (Pipe Diam.) x pipe th.	Pitch	Flight Thickness	Flight Thickness	Maximum torque		Coupl.	Length	Part Number		
Øe (mm)	Øp (mm)	Øi (mm)	P (mm)	T2 (mm)	T1(mm)	N · m	Ton·m		L (mm)			
300	320	114 x 10	250	14	20	44000	4,5	80/50	1000	CF0R030-100-80-12-45		
									1500	CF0R030-150-80-12-45		
									2000	CF0R030-200-80-12-45		
		114 x 10	250	14	20	20	44000	4,5	120/80	1000	CF0R030-100-12-12-45	
										1500	CF0R030-150-12-12-45	
										2000	CF0R030-200-12-12-45	
		127 x 10	250	14	20	20	59000	6	120/80	1000	CF0R030-100-12-13-45	
										1500	CF0R030-150-12-13-45	
										2000	CF0R030-200-12-13-45	
		139 x 20	250	14	20	20	103000	10,5	HD4	1000	CF0R030-100-H4-14-45	
										1500	CF0R030-150-H4-14-45	
										2000	CF0R030-200-H4-14-45	
350	370	114 x 10	250	14	20	44000	4,5	80/50	1000	CF0R035-100-80-12-45		
									1500	CF0R035-150-80-12-45		
									2000	CF0R035-200-80-12-45		
		114 x 10	250	14	20	20	44000	4,5	120/80	1000	CF0R035-100-12-12-45	
										1500	CF0R035-150-12-12-45	
										2000	CF0R035-200-12-12-45	
		127 x 10	250	14	20	20	59000	6	120/80	1000	CF0R035-100-12-13-45	
										1500	CF0R035-150-12-13-45	
										2000	CF0R035-200-12-13-45	
		139 x 20	250	14	20	20	103000	10,5	HD4	1000	CF0R035-100-H4-14-45	
										1500	CF0R035-150-H4-14-45	
										2000	CF0R035-200-H4-14-45	
		152,4 x 14,2	250	14	20	20	118000	12	160/125	1000	CF1R035-100-80-15-45	
										1500	CF1R035-150-80-15-45	
										2000	CF1R035-200-80-15-45	
		159 x 16	250	20	30	30	147000	15	160/125	1000	CF2R035-100-16-16-57	
										1500	CF2R035-150-16-16-57	
										2000	CF2R035-200-16-16-57	
		168 x 20	250	20	30	30	177000	18	160/125	1000	CF3R035-100-16-17-57	
										1500	CF3R035-150-16-17-57	
										2000	CF3R035-200-16-17-57	
		400	420	127 x 10	400	14	20	59000	6	120/80	1000	CF0R040-100-12-13-45
											1500	CF0R040-150-12-13-45
											2000	CF0R040-200-12-13-45
139 x 20	400			14	20	20	103000	10,5	160/125	1000	CF0R040-100-16-14-45	
										1500	CF0R040-150-16-14-45	
										2000	CF0R040-200-16-14-45	
152,4 x 14,2	400			14	20	20	118000	12	160/125	1000	CF1R040-100-16-15-45	
										1500	CF1R040-150-16-15-45	
										2000	CF1R040-200-16-15-45	
159 x 16	400			14	20	20	147000	15	160/125	1000	CF2R040-100-16-16-45	
										1500	CF2R040-150-16-16-45	
										2000	CF2R040-200-16-16-45	
168 x 20	400			20	30	30	177000	18	160/125	1000	CF3R040-100-16-17-55	
										1500	CF3R040-150-16-17-57	
										2000	CF3R040-200-16-17-57	
177,8 x 20	400			20	30	30	216000	22	XHD5	1000	CF4R040-100-X5-18-57	
										1500	CF4R040-150-X5-18-57	
										2000	CF4R040-200-X5-18-57	
219 x 20 133 x 4 <i>Doppio tubo coassiale</i> <i>Double coaxial pipe</i>	400			20	40	40	245000	25	200/125	1000	CF5R040-100-20-D1-57	
										1500	CF5R040-150-20-D1-57	
										2000	CF5R040-200-20-D1-58	

Diam. esterno	Diam. di perforaz.	D. interno (D. tubo) x spess. tubo	Passo	Spessore Spira	Spessore Spira	Mom. torcente massimo		Attacco	Lunghezza	Codice
External Diam.	Drilling diameter	Internal Diam. (Pipe Diam.) x pipe th.	Pitch	Flight Thickness	Flight Thickness	Maximum torque		Coupl.	Length	Part Number
Øe (mm)	Øp (mm)	Øi (mm)	P (mm)	T2 (mm)	T1 (mm)	N · m	Ton-m		L (mm)	
450	470	152,4 x 25	400	14	20	103000	10,5	HD4	1000	CF0R045-100-H4-15-45
									1500	CF0R045-150-H4-15-45
									2000	CF0R045-200-H4-15-45
		152,4 x 14,2	400	14	20	118000	12	160/125	1000	CF1R045-100-16-15-45
									1500	CF1R045-150-16-15-45
									2000	CF1R045-200-16-15-45
		152,4 x 14,2	400	14	20	118000	12	HD5	1000	CF1R045-100-H5-15-45
									1500	CF1R045-150-H5-15-45
									2000	CF1R045-200-H5-15-45
		159 x 16	400	14	20	147000	15	160/125	1000	CF2R045-100-16-16-45
									1500	CF2R045-150-16-16-45
									2000	CF2R045-200-16-16-45
		159 x 16	400	14	20	147000	15	HD5	1000	CF2R045-100-H5-16-45
									1500	CF2R045-150-H5-16-45
									2000	CF2R045-200-H5-16-45
		168 x 20	400	20	30	177000	18	160/125	1000	CF3R045-100-16-17-57
									1500	CF3R045-150-16-17-57
									2000	CF3R045-200-16-17-57
		168 x 20	400	20	30	177000	18	HD5	1000	CF3R045-100-H5-17-57
									1500	CF3R045-150-H5-17-57
									2000	CF3R045-200-H5-17-57
		177,8 x 20	400	20	30	216000	22	160/125	1000	CF4R045-100-X5-18-57
									1500	CF4R045-150-X5-18-57
									2000	CF4R045-200-X5-18-57
		177,8 x 20	400	20	30	216000	22	HD5	1000	CF4R045-100-H5-18-57
									1500	CF4R045-150-H5-18-57
									2000	CF4R045-200-H5-18-57
219 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	400	20	30	245000	25	200/125	1000	CF5R045-100-20-D1-57		
							1500	CF5R045-150-20-D1-57		
							2000	CF5R045-200-20-D1-57		
219 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	400	20	40	245000	25	XHD5	1000	CF5R045-100-X5-D1-58		
							1500	CF5R045-150-X5-D1-58		
							2000	CF5R045-200-X5-D1-58		
500	520	152,4 x 25	400	14	20	103000	10,5	HD4	1000	CF0R050-100-H4-15-45
									1500	CF0R050-150-H4-15-45
									2000	CF0R050-200-H4-15-45
		152,4 x 14,2	400	14	20	118000	12	160/125	1000	CF1R050-100-16-15-45
									1500	CF1R050-150-16-15-45
									2000	CF1R050-200-16-15-45
		152,4 x 14,2	400	14	20	118000	12	HD5	1000	CF1R050-100-H5-15-45
									1500	CF1R050-150-H5-15-45
									2000	CF1R050-200-H5-15-45
		159 x 16	400	14	20	147000	15	160/125	1000	CF2R050-100-16-16-45
									1500	CF2R050-150-16-16-45
									2000	CF2R050-200-16-16-45
		159 x 16	400	14	20	147000	15	HD5	1000	CF2R050-100-H5-16-45
									1500	CF2R050-150-H5-16-45
									2000	CF2R050-200-H5-16-45
		168 x 20	400	20	30	177000	18	160/125	1000	CF3R050-100-16-17-57
									1500	CF3R050-150-16-17-57
									2000	CF3R050-200-16-17-57
		168 x 20	400	20	30	177000	18	HD5	1000	CF3R050-100-H5-17-57
									1500	CF3R050-150-H5-17-57
									2000	CF3R050-200-H5-17-57
		177,8 x 20	400	20	30	216000	22	160/125	1000	CF4R050-100-X5-18-57
									1500	CF4R050-150-X5-18-57
									2000	CF4R050-200-X5-18-57
		177,8 x 20	400	20	30	216000	22	HD5	1000	CF4R050-100-H5-18-57
									1500	CF4R050-150-H5-18-57
									2000	CF4R050-200-H5-18-57

Diam. esterno	Diam. di perforaz.	D. interno (D. tubo) x spess. tubo	Passo	Spessore Spira	Spessore Spira	Mom. torcente massimo		Attacco	Lungh.	Codice
External Diam.	Drilling diameter	Internal Diam. (Pipe Diam.) x pipe th.	Pitch	Flight Thickness	Flight Thickness	Maximum torque		Coupl.	Length	Part Number
Øe (mm)	Øp (mm)	Øi (mm)	P (mm)	T2 (mm)	T1(mm)	N · m	Ton·m		L (mm)	
500	520	219 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	400	20	30	245000	25	200/125	1000	CF5R050-100-20-D1-57
									1500	CF5R050-150-20-D1-57
									2000	CF5R050-200-20-D1-57
		219 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	400	20	30	245000	25	XHD5	1000	CF5R050-100-X5-D1-57
									1500	CF5R050-150-X5-D1-57
									2000	CF5R050-200-X5-D1-57
		273 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	400	20	40	294000	30	200/125X	1000	CF6R050-100-2X-D2-58
									1500	CF6R050-150-2X-D2-58
									2000	CF6R050-200-2X-D2-58
		273 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	400	20	40	294000	30	25-HD5	1000	CF6R050-100-25-D2-58
									1500	CF6R050-150-25-D2-58
									2000	CF6R050-200-25-D2-58
600	620	152,4 x 25	500	14	20	103000	10,5	HD4	1000	CF0R060-100-H4-15-45
									1500	CF0R060-150-H4-15-45
									2000	CF0R060-200-H4-15-45
		152,4 x 14,2	500	14	20	118000	12	160/125	1000	CF1R060-100-16-15-45
									1500	CF1R060-150-16-15-45
									2000	CF1R060-200-16-15-45
		152,4 x 14,2	500	14	20	118000	12	HD5	1000	CF1R060-100-H5-15-45
									1500	CF1R060-150-H5-15-45
									2000	CF1R060-200-H5-15-45
		159 x 16	500	14	20	147000	15	160/125	1000	CF2R060-100-16-16-45
									1500	CF2R060-150-16-16-45
									2000	CF2R060-200-16-16-45
		159 x 16	500	14	20	147000	15	HD5	1000	CF2R060-100-H5-16-45
									1500	CF2R060-150-H5-16-45
									2000	CF2R060-200-H5-16-45
		168 x 20	500	20	30	177000	18	160/125	1000	CF3R060-100-16-17-57
									1500	CF3R060-150-16-17-57
									2000	CF3R060-200-16-17-57
		168 x 20	500	20	30	177000	18	HD5	1000	CF3R060-100-H5-17-57
									1500	CF3R060-150-H5-17-57
									2000	CF3R060-200-H5-17-57
		177,8 x 20	500	20	30	216000	22	160/125	1000	CF4R060-100-X5-18-57
									1500	CF4R060-150-X5-18-57
									2000	CF4R060-200-X5-18-57
		177,8 x 20	500	20	30	216000	22	HD5	1000	CF4R060-100-H5-18-57
									1500	CF4R060-150-H5-18-57
									2000	CF4R060-200-H5-18-57
		219 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	500	20	30	245000	25	200/125	1000	CF5R060-100-20-D1-57
									1500	CF5R060-150-20-D1-57
									2000	CF5R060-200-20-D1-57
219 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	500	20	30	245000	25	XHD5	1000	CF5R060-100-X5-D1-57		
							1500	CF5R060-150-X5-D1-57		
							2000	CF5R060-200-X5-D1-57		
273 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	500	20	40	294000	30	200/125X	1000	CF6R060-100-2X-D2-58		
							1500	CF6R060-150-2X-D2-58		
							2000	CF6R060-200-2X-D2-58		
273 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	500	20	40	294000	30	25-HD5	1000	CF6R060-100-25-D2-58		
							1500	CF6R060-150-25-D2-58		
							2000	CF6R060-200-25-D2-58		

Diam. esterno	Diam. di perforaz.	D. interno (D. tubo) x spess. tubo	Passo	Spessore Spira	Spessore Spira	Mom. torcente massimo		Attacco	Lungh.	Codice
External Diam.	Drilling diameter	Internal Diam. (Pipe Diam.) x pipe th.	Pitch	Flight Thickness	Flight Thickness	Maximum torque		Coupl.	Length	Part Number
Øe (mm)	Øp (mm)	Øi (mm)	P (mm)	T2 (mm)	T1(mm)	N · m	Ton·m		L (mm)	
700	720	152,4 x 25	600	14	20	103000	10,5	HD4	1000	CF0R070-100-H4-15-45
									1500	CF0R070-150-H4-15-45
									2000	CF0R070-200-H4-15-45
		152,4 x 14,2	600	14	20	118000	12	160/125	1000	CF1R070-100-16-15-45
									1500	CF1R070-150-16-15-45
									2000	CF1R070-200-16-15-45
		152,4 x 14,2	600	14	20	118000	12	HD5	1000	CF1R070-100-H5-15-45
									1500	CF1R070-150-H5-15-45
									2000	CF1R070-200-H5-15-45
		159 x 16	600	14	20	147000	15	160/125	1000	CF2R070-100-16-16-45
									1500	CF2R070-150-16-16-45
									2000	CF2R070-200-16-16-45
		159 x 16	600	14	20	147000	15	HD5	1000	CF2R070-100-H5-16-45
									1500	CF2R070-150-H5-16-45
									2000	CF2R070-200-H5-16-45
		168 x 20	600	20	30	177000	18	160/125	1000	CF3R070-100-16-17-57
									1500	CF3R070-150-16-17-57
									2000	CF3R070-200-16-17-57
		168 x 20	600	20	30	177000	18	HD5	1000	CF3R070-100-H5-17-57
									1500	CF3R070-150-H5-17-57
									2000	CF3R070-200-H5-17-57
		177,8 x 20	600	20	30	216000	22	160/125	1000	CF4R070-100-X5-18-57
									1500	CF4R070-150-X5-18-57
									2000	CF4R070-200-X5-18-57
		177,8 x 20	600	20	30	216000	22	HD5	1000	CF4R070-100-H5-18-57
									1500	CF4R070-150-H5-18-57
									2000	CF4R070-200-H5-18-57
		219 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	600	20	30	245000	25	200/125	1000	CF5R070-100-20-D1-57
									1500	CF5R070-150-20-D1-57
									2000	CF5R070-200-20-D1-57
		219 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	600	20	30	245000	25	XHD5	1000	CF5R070-100-X5-D1-57
									1500	CF5R070-150-X5-D1-57
									2000	CF5R070-200-X5-D1-57
		273 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	600	20	40	294000	30	200/125X	1000	CF6R070-100-2X-D2-58
									1500	CF6R070-150-2X-D2-58
									2000	CF6R070-200-2X-D2-58
273 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	600	20	40	294000	30	25-HD5	1000	CF6R070-100-25-D2-58		
							1500	CF6R070-150-25-D2-58		
							2000	CF6R070-200-25-D2-58		
800	820	152,4 x 25	600	14	20	103000	10,5	HD4	1000	CF0R080-100-H4-15-45
									1500	CF0R080-150-H4-15-45
									2000	CF0R080-200-H4-15-45
		152,4 x 14,2	600	14	20	118000	12	160/125	1000	CF1R080-100-16-15-45
									1500	CF1R080-150-16-15-45
									2000	CF1R080-200-16-15-45
		152,4 x 14,2	600	14	20	118000	12	HD5	1000	CF1R080-100-H5-15-45
									1500	CF1R080-150-H5-15-45
									2000	CF1R080-200-H5-15-45
		159 x 16	600	14	20	147000	15	160/125	1000	CF2R080-100-16-16-45
									1500	CF2R080-150-16-16-45
									2000	CF2R080-200-16-16-45
		159 x 16	600	14	20	147000	15	HD5	1000	CF2R080-100-H5-16-45
									1500	CF2R080-150-H5-16-45
									2000	CF2R080-200-H5-16-45
		168 x 20	600	20	30	177000	18	160/125	1000	CF3R080-100-16-17-57
									1500	CF3R080-150-16-17-57
									2000	CF3R080-200-16-17-57
		168 x 20	600	20	30	177000	18	HD5	1000	CF3R080-100-H5-17-57
									1500	CF3R080-150-H5-17-57
									2000	CF3R080-200-H5-17-57
		177,8 x 20	600	20	30	216000	22	160/125	1000	CF4R080-100-X5-18-57
									1500	CF4R080-150-X5-18-57
									2000	CF4R080-200-X5-18-57

Diam. esterno	Diam. di perforaz.	D. interno (D. tubo) x spess. tubo	Passo	Spessore Spira	Spessore Spira	Mom. torcente massimo		Attacco	Lungh.	Codice
External Diam.	Drilling diameter	Internal Diam. (Pipe Diam.) x pipe th.	Pitch	Flight Thickness	Flight Thickness	Maximum torque		Coupl.	Length	Part Number
Øe (mm)	Øp (mm)	Øi (mm)	P (mm)	T2 (mm)	T1(mm)	N · m	Ton·m		L (mm)	
800	820	177,8 x 20	600	20	30	216000	22	HD5	1000	CF4R080-100-H5-18-57
									1500	CF4R080-150-H5-18-57
									2000	CF4R080-200-H5-18-57
		219 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	600	20	30	245000	25	200/125	1000	CF5R080-100-20-D1-57
									1500	CF5R080-150-20-D1-57
									2000	CF5R080-200-20-D1-57
		219 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	600	20	30	245000	25	XHD5	1000	CF5R080-100-X5-D1-57
									1500	CF5R080-150-X5-D1-57
									2000	CF5R080-200-X5-D1-57
		273 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	600	20	40	294000	30	200/125X	1000	CF6R080-100-2X-D2-58
									1500	CF6R080-150-2X-D2-58
									2000	CF6R080-200-2X-D2-58
		273 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	600	20	40	294000	30	25-HD5	1000	CF6R080-100-25-D2-58
									1500	CF6R080-150-25-D2-58
									2000	CF6R080-200-25-D2-58
900	920	152,4 x 25	600	14	20	103000	10,5	HD4	1000	CF0R090-100-H4-15-45
									1500	CF0R090-150-H4-15-45
									2000	CF0R090-200-H4-15-45
		152,4 x 14,2	600	14	20	118000	12	160/125	1000	CF1R090-100-16-15-45
									1500	CF1R090-150-16-15-45
									2000	CF1R090-200-16-15-45
		152,4 x 14,2	600	14	20	118000	12	HD5	1000	CF1R090-100-H5-15-45
									1500	CF1R090-150-H5-15-45
									2000	CF1R090-200-H5-15-45
		159 x 16	600	14	20	147000	15	160/125	1000	CF2R090-100-16-16-45
									1500	CF2R090-150-16-16-45
									2000	CF2R090-200-16-16-45
		159 x 16	600	14	20	147000	15	HD5	1000	CF2R090-100-H5-16-45
									1500	CF2R090-150-H5-16-45
									2000	CF2R090-200-H5-16-45
		168 x 20	600	20	30	177000	18	160/125	1000	CF3R090-100-16-17-57
									1500	CF3R090-150-16-17-57
									2000	CF3R090-200-16-17-57
		168 x 20	600	20	30	177000	18	HD5	1000	CF3R090-100-H5-17-57
									1500	CF3R090-150-H5-17-57
									2000	CF3R090-200-H5-17-57
		177,8 x 20	600	20	30	216000	22	160/125	1000	CF4R090-100-X5-18-57
									1500	CF4R090-150-X5-18-57
									2000	CF4R090-200-X5-18-57
		177,8 x 20	600	20	30	216000	22	HD5	1000	CF4R090-100-H5-18-57
									1500	CF4R090-150-H5-18-57
									2000	CF4R090-200-H5-18-57
219 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	600	20	30	245000	25	200/125	1000	CF5R090-100-20-D1-57		
							1500	CF5R090-150-20-D1-57		
							2000	CF5R090-200-20-D1-57		
219 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	600	20	30	245000	25	XHD5	1000	CF5R090-100-X5-D1-57		
							1500	CF5R090-150-X5-D1-57		
							2000	CF5R090-200-X5-D1-57		
273 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	600	20	40	294000	30	200/125X	1000	CF6R090-100-2X-D2-58		
							1500	CF6R090-150-2X-D2-58		
							2000	CF6R090-200-2X-D2-58		
273 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	600	20	40	294000	30	25-HD5	1000	CF6R090-100-25-D2-58		
							1500	CF6R090-150-25-D2-58		
							2000	CF6R090-200-25-D2-58		

Diam. esterno	Diam. di perforaz.	D. interno (D. tubo) x spess. tubo	Passo	Spessore Spira	Spessore Spira	Mom. torcente massimo		Attacco	Lungh.	Codice		
External Diam.	Drilling diameter	Internal Diam. (Pipe Diam.) x pipe th.	Pitch	Flight Thickness	Flight Thickness	Maximum torque		Coupl.	Length	Part Number		
Øe (mm)	Øp (mm)	Øi (mm)	P (mm)	T2 (mm)	T1(mm)	N · m	Ton·m		L (mm)			
1000	1020	152,4 x 14,2	600	14	20	118000	12	160/125	1000	CF1R100-100-16-15-45		
									1500	CF1R100-150-16-15-45		
									2000	CF1R100-200-16-15-45		
		152,4 x 14,2	600	14	20	118000	12	118000	12	HD5	1000	CF1R100-100-H5-15-45
											1500	CF1R100-150-H5-15-45
											2000	CF1R100-200-H5-15-45
		159 x 16	600	14	20	147000	15	147000	15	160/125	1000	CF2R100-100-16-16-45
											1500	CF2R100-150-16-16-45
											2000	CF2R100-200-16-16-45
		159 x 16	600	14	20	147000	15	147000	15	HD5	1000	CF2R100-100-H5-16-45
											1500	CF2R100-150-H5-16-45
											2000	CF2R100-200-H5-16-45
		168 x 20	600	20	30	177000	18	177000	18	160/125	1000	CF3R100-100-16-17-57
											1500	CF3R100-150-16-17-57
											2000	CF3R100-200-16-17-57
		168 x 20	600	20	30	177000	18	177000	18	HD5	1000	CF3R100-100-H5-17-57
											1500	CF3R100-150-H5-17-57
											2000	CF3R100-200-H5-17-57
		177,8 x 20	600	20	30	216000	22	216000	22	160/125	1000	CF4R100-100-X5-18-57
											1500	CF4R100-150-X5-18-57
											2000	CF4R100-200-X5-18-57
		177,8 x 20	600	20	30	216000	22	216000	22	HD5	1000	CF4R100-100-H5-18-57
											1500	CF4R100-150-H5-18-57
											2000	CF4R100-200-H5-18-57
		219 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	600	20	30	245000	25	245000	25	200/125	1000	CF5R100-100-20-D1-57
											1500	CF5R100-150-20-D1-57
											2000	CF5R100-200-20-D1-57
		219 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	600	20	30	245000	25	245000	25	XHD5	1000	CF5R100-100-X5-D1-57
											1500	CF5R100-150-X5-D1-57
											2000	CF5R100-200-X5-D1-57
		273 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	600	20	40	294000	30	294000	30	200/125X	1000	CF6R100-100-2X-D2-57
											1500	CF6R100-150-2X-D2-57
											2000	CF6R100-200-2X-D2-57
		273 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	600	20	40	294000	30	294000	30	25-HD5	1000	CF6R100-100-25-D2-57
											1500	CF6R100-150-25-D2-57
											2000	CF6R100-200-25-D2-57

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Diam. esterno	Diam. di perforaz.	D. interno (D. tubo) x spess. tubo	Passo	Spessore Spira	Spessore Spira	Mom. torcente massimo		Attacco	Lungh.	Codice		
External Diam.	Drilling diameter	Internal Diam. (Pipe Diam.) x pipe th.	Pitch	Flight Thickness	Flight Thickness	Maximum torque		Coupl.	Length	Part Number		
Øe (mm)	Øp (mm)	Øi (mm)	P (mm)	T2 (mm)	T1(mm)	N · m	Ton·m		L (mm)			
1100	1120	152,4 x 14,2	600	14	20	118000	12	160/125	1000	CF1R110-100-16-15-45		
									1500	CF1R110-150-16-15-45		
									2000	CF1R110-200-16-15-45		
		152,4 x 14,2	600	14	20	118000	12	118000	12	HD5	1000	CF1R110-100-H5-15-45
											1500	CF1R110-150-H5-15-45
											2000	CF1R110-200-H5-15-45
		159 x 16	600	14	20	147000	15	147000	15	160/125	1000	CF2R110-100-16-16-45
											1500	CF2R110-150-16-16-45
											2000	CF2R110-200-16-16-45
		159 x 16	600	14	20	147000	15	147000	15	HD5	1000	CF2R110-100-H5-16-45
											1500	CF2R110-150-H5-16-45
											2000	CF2R110-200-H5-16-45
		168 x 20	600	20	30	177000	18	177000	18	160/125	1000	CF3R110-100-16-17-57
											1500	CF3R110-150-16-17-57
											2000	CF3R110-200-16-17-57
		168 x 20	600	20	30	177000	18	177000	18	HD5	1000	CF3R110-100-H5-17-57
											1500	CF3R110-150-H5-17-57
											2000	CF3R110-200-H5-17-57
		177,8 x 20	600	20	30	216000	22	216000	22	160/125	1000	CF4R110-100-X5-18-57
											1500	CF4R110-150-X5-18-57
											2000	CF4R110-200-X5-18-57
		177,8 x 20	600	20	30	216000	22	216000	22	HD5	1000	CF4R110-100-H5-18-57
											1500	CF4R110-150-H5-18-57
											2000	CF4R110-200-H5-18-57
219 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	600	20	30	245000	25	245000	25	200/125	1000	CF5R110-100-20-D1-57		
									1500	CF5R110-150-20-D1-57		
									2000	CF5R110-200-20-D1-57		
219 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	600	20	30	245000	25	245000	25	XHD5	1000	CF5R110-100-X5-D1-57		
									1500	CF5R110-150-X5-D1-57		
									2000	CF5R110-200-X5-D1-57		
273 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	600	20	40	294000	30	294000	30	200/125X	1000	CF6R110-100-2X-D2-58		
									1500	CF6R110-150-2X-D2-58		
									2000	CF6R110-200-2X-D2-58		
273 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	600	20	40	294000	30	294000	30	25-HD5	1000	CF6R110-100-25-D2-58		
									1500	CF6R110-150-25-D2-58		
									2000	CF6R110-200-25-D2-58		

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Diam. esterno	Diam. di perforaz.	D. interno (D. tubo) x spess. tubo	Passo	Spessore Spira	Spessore Spira	Mom. torcente massimo		Attacco	Lungh.	Codice			
External Diam.	Drilling diameter	Internal Diam. (Pipe Diam.) x pipe th.	Pitch	Flight Thickness	Flight Thickness	Maximum torque		Coupl.	Length	Part Number			
Øe (mm)	Øp (mm)	Øi (mm)	P (mm)	T2 (mm)	T1(mm)	N · m	Ton·m		L (mm)				
1200	1220	159 x 16	600	14	20	147000	15	160/125	1000	CF2R120-100-16-16-45			
									1500	CF2R120-150-16-16-45			
									2000	CF2R120-200-16-16-45			
		159 x 16	600	14	20	20	147000	15	HD5	1000	CF2R120-100-H5-16-45		
										1500	CF2R120-150-H5-16-45		
										2000	CF2R120-200-H5-16-45		
		168 x 20	600	20	30	30	177000	18	160/125	1000	CF3R120-100-16-17-57		
										1500	CF3R120-150-16-17-57		
										2000	CF3R120-200-16-17-57		
		168 x 20	600	20	30	30	177000	18	HD5	1000	CF3R120-100-H5-17-57		
										1500	CF3R120-150-H5-17-57		
										2000	CF3R120-200-H5-17-57		
		177,8 x 20	600	20	30	30	216000	22	160/125	1000	CF4R120-100-X5-18-57		
										1500	CF4R120-150-X5-18-57		
										2000	CF4R120-200-X5-18-57		
		177,8 x 20	600	20	30	30	216000	22	HD5	1000	CF4R120-100-H5-18-57		
										1500	CF4R120-150-H5-18-57		
										2000	CF4R120-200-H5-18-57		
		219 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	600	20	30	30	245000	25	200/125	1000	CF5R120-100-20-D1-57		
										1500	CF5R120-150-20-D1-57		
										2000	CF5R120-200-20-D1-57		
		219 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	600	20	30	30	245000	25	XHD5	1000	CF5R120-100-X5-D1-57		
										1500	CF5R120-150-X5-D1-57		
										2000	CF5R120-200-X5-D1-57		
		273 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	600	20	40	40	294000	30	200/125X	1000	CF6R120-100-2X-D2-58		
										1500	CF6R120-150-2X-D2-58		
										2000	CF6R120-200-2X-D2-58		
		273 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	600	20	40	40	294000	30	25-HD5	1000	CF6R120-100-25-D2-58		
										1500	CF6R120-150-25-D2-58		
										2000	CF6R120-200-25-D2-58		
		1500	1520	159 x 16	600	14	20	147000	15	160/125	1000	CF2R150-100-16-16-45	
											1500	CF2R150-150-16-16-45	
											2000	CF2R150-200-16-16-45	
				159 x 16	600	14	20	20	147000	15	HD5	1000	CF2R150-100-H5-16-45
												1500	CF2R150-150-H5-16-45
												2000	CF2R150-200-H5-16-45
168 x 20	600			20	30	30	177000	18	160/125	1000	CF3R150-100-16-17-57		
										1500	CF3R150-150-16-17-57		
										2000	CF3R150-200-16-17-57		
168 x 20	600			20	30	30	177000	18	HD5	1000	CF3R150-100-H5-17-57		
										1500	CF3R150-150-H5-17-57		
										2000	CF3R150-200-H5-17-57		
177,8 x 20	600			20	30	30	216000	22	160/125	1000	CF4R150-100-X5-18-57		
										1500	CF4R150-150-X5-18-57		
										2000	CF4R150-200-X5-18-57		
177,8 x 20	600			20	30	30	216000	22	HD5	1000	CF4R150-100-H5-18-57		
										1500	CF4R150-150-H5-18-57		
										2000	CF4R150-200-H5-18-57		
219 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	600			20	30	30	245000	25	200/125	1000	CF5R150-100-20-D1-57		
										1500	CF5R150-150-20-D1-57		
										2000	CF5R150-200-20-D1-57		
219 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	600			20	30	30	245000	25	XHD5	1000	CF5R150-100-X5-D1-57		
										1500	CF5R150-150-X5-D1-57		
										2000	CF5R150-200-X5-D1-57		
273 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	600			20	40	40	294000	30	200/125X	1000	CF6R150-100-2X-D2-58		
										1500	CF6R150-150-2X-D2-58		
										2000	CF6R150-200-2X-D2-58		
273 x 20 133 x 4 <i>Doppio tubo coassiale Double coaxial pipe</i>	600			20	40	40	294000	30	25-HD5	1000	CF6R150-100-25-D2-58		
										1500	CF6R150-150-25-D2-58		
										2000	CF6R150-200-25-D2-58		