

HOSE DESCRIPTIONS AND SHORT CODES		AG ITALY CRIMPING TABLE Ref Number	Dash Size	-04	-06	-08	-10	-12	-16	-20	-24	-32	-40	-48
			Metric DN Size	DN 6	DN 10	DN 13	DN 16	DN 19	DN 25	DN 32	DN 38	DN 51	DN 63	DN 76
			Imperial Inch Size	1/4"	3/8"	1/2"	5/8"	3/4"	1"	1.1/4"	1.1/2"	2"	2.1/2"	3"
ALFABIOTECH 3000 (ABT3K) - MINETUFF	8V1AA	5.G.U.TA 186 rev 01	Ferrule							H1200204	H1200204			
			Crimp Ø mm							51.8	58.4			
ALFABIOTECH 4000 (E4K) - MINETUFF	8V7AA	5.G.U.TA 194 rev 02	Ferrule					H1200204	H1200204	H1200204				
			Crimp Ø mm					35.7	43.4	51.8				
ALFABIOTECH EVOLUTION 4000 (EV4K) - MINETUFF	E4KAA	5.G.U.TA 318 rev 01	Ferrule		H1200204	H1200204	H1200204	H1200204	H1200204					
			Crimp Ø mm		24.5	28.2	31.7	35.7	43.4					
ALFABIOTECH 5000 (ABT5K) - MINETUFF <i>* Note: Only validated to 280 bar(4000 PSI) according to SAE R12</i>	8V2AA	5.G.U.TA 258 rev 00	Ferrule				H1200204							
			Crimp Ø mm				30.9 *							
ALFABIOTECH EVOLUTION 5000 (5V4K) - MINETUFF <i>* Note: Only validated to 280 bar(4000 PSI) according to SAE R12</i>	E5KAA		Ferrule				H1200204							
			Crimp Ø mm				30.9 *							
ALFABIOTECH 6000 (ABT6K) - MINETUFF <i>* Note: Only validated to 280 bar(4000 PSI) according to SAE R12</i>	8V3AA	5.G.U.TA 259 rev 03	Ferrule		H1200204	H1200204								
			Crimp Ø mm		24.5 *	28.2 *								
ALFABIOTECH EVOLUTION 6000 (EV6K) - MINETUFF <i>* Note: Only validated to 280 bar(4000 PSI) according to SAE R12</i>	E6KAA		Ferrule		H1200204	H1200204								
			Crimp Ø mm		24.5 *	28.2 *								