

JANUARY 2008											
VESCONITE XL BUSHING (Extra Large) HS Code : 3917.29.50											
(Note that these are indicative sizes and prices. Priced according to the actual size of individual pieces)											
Code	OD mm	ID mm	OD x ID inch	kg/metre							
VC250X170-1000	250	170	9.8 x 6.7	41							
VC250X190-1000	250	190	9.8 x 7.5	33							
VC250X215-1000	250	215	9.8 x 8.5	21							
VC260X170-1000	260	170	10.22 x 6.7	48							
VC260X190-1000	260	190	10.22 x 7.5	39							
VC260X225-1000	260	225	10.22 x 8.9	22							
VG275X125-1000	F 275	125	10.8 x 4.9	68	Superclad						
VC275X170-1000	275	170	10.8 x 6.7	56							
VC275X190-1000	275	190	10.8 x 7.50	47							
VC275X215-1000	275	215	10.8 x 8.50	36							
VC275X225-1000	275	225	10.8 x 8.90	31							
VC300X190-1000	300	190	11.8 x 7.50	64							
VC300X215-1000	300	215	11.8 x 8.50	53							
VC300X225-1000	300	225	11.8 x 8.90	48							
VC300X250-1000	300	250	11.8 x 9.80	35							
VC325X215-1000	325	215	12.8 x 8.50	70							
VC325X250-1000	325	250	12.8 x 9.80	52							
VC325X275-1000	325	275	12.8 x 10.8	38							
VC350X250-1000	350	250	13.9 x 9.80	71							
VC350X275-1000	350	275	13.9 x 10.6	57							
VC350X300-1000	350	300	13.9 x 11.8	40							
VG365X215-1000	365	215	14.3 x 8.50	102	Superclad						
VC375X225-1000	375	225	14.8 x 8.9	104							
VC375X250-1000	375	250	14.8 x 9.80	92							
VC375X275-1000	375	275	14.8 x 10.8	78							

VC375X300-1000	375	300	14.8 x 11.8	61		
VG400X250-1000	400	250	15.7 x 9.80	114	Superclad	
VC400X300-1000	400	300	15.7 x 11.8	83		
VC400X325-1000	400	325	15.7 x 12.8	66		
VC400X350-1000	400	350	15.7 x 13.8	47		
VC420x300-1000	420	300	16.5 X 11.8	102		
VC420X325-1000	420	325	16.5 x 12.8	87		
VC420X350-1000	420	350	16.5 x 13.8	66		
VG450X300-1000	450	300	20.1 x 11.8	132	Superclad	
VC460X350-1000	460	350	18.1 x 13.8	106		
VC460X375-1000	460	375	18.1 x 14.8	86		
VC460X400-1000	460	400	18.1 x 15.7	64		
VC480X375-1000	480	375	18.9 x 14.8	107		
VC480X400-1000	480	400	18.9 x 15.7	85		
Superclad sizes with outside diameter built up with composite material						
JANUARY 2008		Texas				
VESCONITE XL BUSHING HS Code : 3917.29.50						
Code	OD mm	ID mm	OD x ID inch	kg/metre		
VC510X400-1000	510	400	20.1 x 15.7	118		
VC510X425-1000	510	425	20.1 x 16.7	95		
VC510X450-1000	510	450	20.1 x 17.7	71		
VC525X425-1000	525	425	20.7 x 16.5	112		
VG550X400-1000	550	400	21.7 x 15.7	167	Superclad	
VC550X420-1000	550	420	21.7 x 16.5	153		
VC550X450-1000	550	450	21.7 x 17.7	123		
VC550X475-1000	550	475	21.7 x 18.7	93		
VC575X450-1000	575	450	22.4 x 17.7	149		
VC575X500-1000	575	500	22.6 x 19.7	98		
VG600X475-1000	600	475	23.6 x 18.7	163	Superclad	
VC600X475-1000	600	475	23.6 x 18.7	163		
VC600X500-1000	600	500	23.6 x 19.7	131		
VC600X525-1000	600	525	23.8 x 20.7	102		
VG625X500-1000	625	500	24.6 x 19.7	166	Superclad	
VC625X525-1000	625	525	24.6 x 20.7	142		
VC625X560-1000	625	560	24.6 x 22.0	94		
VC650X580-1000	650	580	25.6 x 22.8	105		
VC650X600-1000	650	600	25.6 x 23.6	84		

VC670X560-1000	670	560	26.4 x 22.0	161		
VC670X600-1000	670	600	26.4 x 23.6	108		
VC670X630-1000	670	630	26.4 x 24.8	67		
VC715X600-1000	715	600	28.1 x 23.6	201		
VC715X630-1000	715	630	28.1 x 24.8	143		
Cutting charge for lengths as required < 250mm (9.84") long						
Superclad sizes with outside diameter built up with composite material						
F : Size discontinued, available until stocks exhausted						