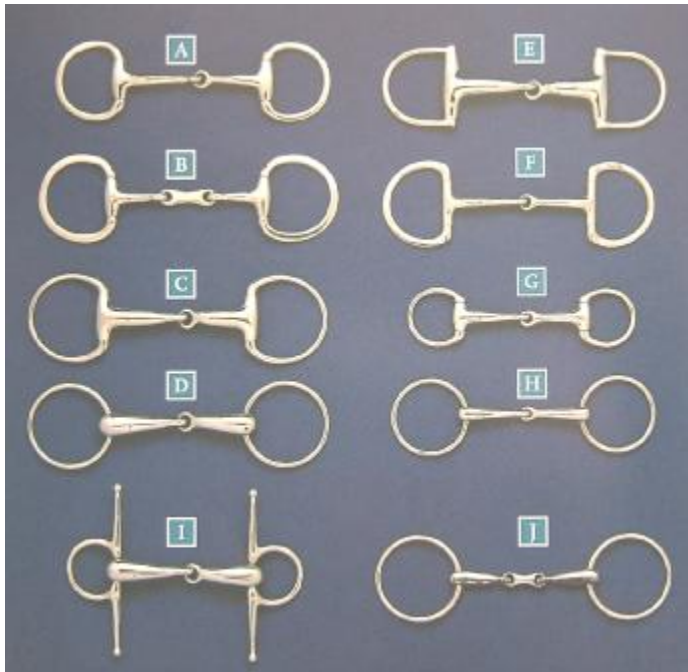


Bits



	<u>MODEL</u>		<u>Size</u>	<u>Code</u>	
A	1181	Eggbutt <i>RR \$</i>	12.5cm	970127	
			13.5cm	970128	
			14.5cm	970129	
B	1183	E/Butt French link <i>RR \$</i>	12.5cm	970285	
			13.5cm	970290	
			14.5cm	970291	
C	1111	H/M Eggbutt <i>RR \$</i>	12.5cm	970118	
			13.5cm	970120	
			14.5cm	970125	
D	1110	H/M Loose ring <i>RR \$</i>	12.5cm	970100	
			13.5cm	970110	
			14.5cm	970115	
E	1117	H/M Dee ring <i>RR \$</i>	12.5cm	970219	
			13.5cm	970220	
			14.5cm	970221	
F	1182	Dee ring <i>RR \$</i>	12.5cm	970296	
			13.5cm	970297	
G	1114	Eggbutt bradoon <i>RR \$</i>	12.5cm	970160	
			13.5cm	970170	
			14.5cm	970172	
H	1113	Loose ring snaffle <i>RR \$</i>	10.5cm	970173	
			11.5cm	970174	
			12.5cm	970175	
			13.5cm	970180	
			14.5cm	970190	
I	1115	Full cheek snaffle <i>RR \$</i>	12.5cm	970260	
			13.5cm	970270	
			14.5cm	970280	
J	1184	L/Ring French link <i>RR \$</i>	12.5cm	970292	
			13.5cm	970293	
			14.5cm	970294	
K	1112	H/M Weymouth <i>RR \$</i>	12cm	970130	
			13cm	970140	
			14cm	970150	
L	1113	Loose ring snaffle	As above		
M	1114	Eggbutt bradoon	As above		
Indent	N	1188	Kimblewick <i>RR \$ TBC</i>	12.5cm	970230
				13.5cm	970240
				14.5cm	970250
Indent	O	1196	Pelham <i>RR \$ TBC</i>	12.5cm	970216
				13.5cm	970216
				14.5cm	970216
Indent	P	1116	Jointed Pelham <i>RR \$ TBC</i>	12.5cm	970200
				13.5cm	970210
				14.5cm	970210