



$\sim 3 \times D_c$		$\sim 5 \times D_c$		
A1111	A2258	A3143	A3153	A6292TIN
DIN 1897	Walter standard	DIN 1899	DIN 1899	Walter standard
N	UFL® left	ESU	ESU left	MegaJet
0.50 – 32.00	1.00 – 20.00	0.05 – 1.45	0.15 – 1.4	5.00 – 24.00
Parallel shank	Parallel shank	Parallel shank	Parallel shank	DIN 1835 E
GC B 147	GC B 245	GC B 249	GC B 251	GC B 275
				



$\sim 8 \times D_c$					
A1222	A1211TIN	A1211	A1212	A1234	A1231
DIN 338	DIN 338	DIN 338	DIN 338	DIN 338	DIN 338
UFL®	N	N	H	UFL® left	N left
1.00 – 16.00	0.50 – 16.00	0.20 – 22.00	0.40 – 16.00	1.016 – 12.70	0.20 – 20.00
Parallel shank	Parallel shank	Parallel shank	Parallel shank	Parallel shank	Parallel shank
GC B 191	GC B 186	GC B 177	GC B 188	GC B 201	GC B 196
					



$\sim 12 \times D_c$	$\sim 16 \times D_c$	$\sim 22 \times D_c$	$\sim 30 \times D_c$
A1511	A1622	A1722	A1822
DIN 340	DIN 1869-I	DIN 1869-II	DIN 1869-III
N	UFL®	UFL®	UFL®
0.50 – 22.00	2.00 – 12.70	3.00 – 12.00	3.50 – 12.00
Parallel shank	Parallel shank	Parallel shank	Parallel shank
GC B 224	GC B 238	GC B 241	GC B 242
			