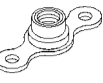
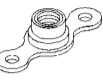
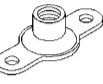
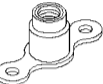
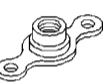
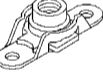
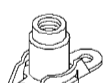
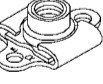
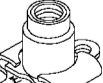
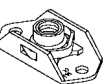


ASTORI CALL OUT		SIZES	FIELD OF APPLICATION AND MATERIALS			REFERENCE STANDARDS		NOTES	
ANCHOR NUTS TWO LUGS									
	PO200	4-40÷5/16	900MPa	235°C	25CrMo4	MS21047	NAS680		
	PO201		900MPa	425°C	A286	MS21048	NAS680		
	PO202		1100MPa	235°C	25CrMo4	NAS1770			
	PO203		1100MPa	425°C	A286	NAS1770C			
	O200	3÷10	900MPa	235°C	25CrMo4	LN29671			
	O201	3÷8	900MPa	425°C	A286	LN29691			
	O210	3÷10	900MPa	235°C	25CrMo4	LN29982	LN65129		
	O211	3÷10	900MPa	425°C	A286	LN29990	LN65132		deep counterbore
	JO220		1100MPa	235°C	25CrMo4	DIN65345			
	JO221		1100MPa	425°C	A286	DIN65344	EN3537	EN4255	
	JO227	6÷10	1100MPa	315°C	A286	JN0396		EMC, deep c'bore	
	PO230	6-32÷1/4	900MPa	235°C	25CrMo4	MS21049	NAS681		100°countersunk
	PO231		900MPa	425°C	A286	MS21050	NAS681		
	O230	4÷8	900MPa	235°C	25CrMo4	LN29672			
	O231		900MPa	425°C	A286	LN29688			
	PO240	10-32÷1/4	900MPa	235°C	25CrMo4			variable deep c'bore	
	PO241		900MPa	425°C	A286				
	O240	5÷6	900MPa	235°C	25CrMo4				
	O241		900MPa	425°C	A286				
	A2K40	5÷6	900MPa	315°C	A286	JN0174			miniature, var. deep c'bore
	PO250	4-40÷5/16	900MPa	235°C	25CrMo4	MS21069	NAS697		miniature
	PO251		900MPa	425°C	A286	MS21070	NAS697C		
	PO252		1100MPa	235°C	25CrMo4	NAS1775			
	PO253		1100MPa	425°C	A286	NAS1775C			
	O250	4÷6	900MPa	235°C	25CrMo4	LN29677		miniature, deep c'bore	
	O251		900MPa	425°C	A286	LN29983			
	O260		900MPa	235°C	25CrMo4				
	O261		900MPa	425°C	A286	LN29991			
	JO260		1100MPa	235°C	25CrMo4	DIN65343	EN2752		
	JO261		1100MPa	425°C	A286	DIN65342	EN3538		EN4256
JO267	6	1100MPa	425°C	A286	JN0412		EMC		
	PF700	4-40÷5/16	900MPa	235°C	25CrMo4	MS21059	NAS686		floating
	PF701		900MPa	425°C	A286	MS21060	NAS686C		
	PF702		1100MPa	235°C	25CrMo4	NAS1773			
	PF703		1100MPa	425°C	A286	NAS1773C			
	F700	3÷10	900MPa	235°C	25CrMo4	LN29679		floating deep c'bore	
	F701		900MPa	425°C	A286	LN29693			
	F710		900MPa	235°C	25CrMo4	LN29985	LN65126		
	F711		900MPa	425°C	A286	LN65007			
	JF720		1100MPa	235°C	25CrMo4	DIN65240	EN2754		
	JF721		1100MPa	425°C	A286	DIN65242	EN2865		
JF734	5÷7	1100MPa	600°C	A286	EN3020		high temp		
F736	3÷10	900MPa	600°C	Waspaloy					
	PF740	10-32÷1/4	900MPa	235°C	25CrMo4	NAS1870		variable deep c'bore floating	
	PF741		900MPa	425°C	A286	NAS1870C			
	F740	5÷8	900MPa	235°C	25CrMo4				
	F741		900MPa	425°C	A286				
	A7K20		900MPa	315°C	A286				JN0135
	PF750	6-32÷1/4	900MPa	235°C	25CrMo4	MS21075		floating, miniature	
	PF751		900MPa	425°C	A286	MS21076			
	PF752		1100MPa	235°C	25CrMo4	NAS1779			
	PF753		1100MPa	425°C	A286	NAS1779C			
	F750	4÷6	900MPa	235°C	25CrMo4	LN29910		floating, miniature deep c'bore	
	F751		900MPa	425°C	A286	LN29986			
	JF750		900MPa	235°C	25CrMo4				
	JF751		900MPa	425°C	A286				
	F760		900MPa	235°C	25CrMo4	LN29986			
	F761		900MPa	425°C	A286	EN4269			
JF760	1100MPa	235°C	25CrMo4						
JF761	1100MPa	425°C	A286	JN0015	EN3435				
	A7K40	4÷6	900MPa	315°C	A286	JN0168		miniature variable deep counterbore	
	FR710	5÷8	900MPa	235°C	25CrMo4			replaceable deep c'bore	
	FR711		900MPa	425°C	A286				
	FR720		900MPa	235°C	25CrMo4				
	FR721		900MPa	425°C	A286				
	FR730	5÷10	1100MPa	235°C	25CrMo4				
	FR731		1100MPa	425° C	A286				