

Designation

ISO - ANSI



ISO	ANSI
VCGT 110302FN-25P	VCGT 220.5FN-25P
VCGT 110302FN-27	VCGT 22.5FN-27
VCGT 110304EN-SF	VCGT 221EN-SF
VCGT 110304FL-25Q	VCGT 221FL-25Q
VCGT 110304FN-25P	VCGT 221FN-25P
VCGT 110304FN-27	VCGT 221FN-27
VCGT 110304FR-25Q	VCGT 221FR-25Q
VCGT 110308EN-SF	VCGT 222EN-SF
VCGT 110308FN-27	VCGT 222FN-27
VCGT 160400FN-F23	VCGT 33X0FN-F23
VCGT 160401FN-F23	VCGT 330FN-F23
VCGT 160404EN-SF	VCGT 331EN-SF
VCGT 160404FN-25P	VCGT 331FN-25P
VCGT 160404FN-27	VCGT 331FN-27
VCGT 160408EN-SF	VCGT 332EN-SF
VCGT 160408FN-25P	VCGT 332FN-25P
VCGT 160408FN-27	VCGT 332FN-27
VCGT 160412FN-25P	VCGT 333FN-25P
VCGT 160412FN-27	VCGT 333FN-27
VCGT 220530FN-25P	VCGT 43.57.5FN-25P
VCGT 220530FN-27	VCGT 43.57.5FN-27
VCMT	VCMT 110304EN-SMF
VCMT 160404EN-29	VCMT 331EN-29
VCMT 160404EN-SF	VCMT 331EN-SF
VCMT 160404EN-SM	VCMT 331EN-SM
VCMT 160404EN-SMF	VCMT 331EN-SMF
VCMT 160406EN-SM	
VCMT 160408EN-29	VCMT 332EN-29
VCMT 160408EN-SF	VCMT 332EN-SF
VCMT 160408EN-SM	VCMT 332EN-SM
VCMT 160408EN-SMF	VCMT 332EN-SMF
VCMT 160412EN-25	VCMT 333EN-25
VCMT 160412EN-29	VCMT 333EN-29
VCMT 160412EN-SM	VCMT 333EN-SM
VCMT 220530EN-25	VCMT 447EN-25
VCMW	VCMW 160404FN
VCUW	VCUW 160404FL
VCUW 160404FN	VCUW 331FN
VCUW 160404FR	VCUW 331FR
VCUW 160408FL	VCUW 332FL
VCUW 160408FN	VCUW 332FN
VCUW 160408FN-F3	VCUW 332FN-F3
VCUW 160408FN-M4	VCUW 332FN-M4
VCUW 160408FR	VCUW 332FR
VCUW 160412FN	VCUW 333FN
VCUW 160412FN-F3	VCUW 333FN-F3
VCUW 160412FN-M4	VCUW 333FN-M4
VCUW 160412TN-M4	VCUW 333TN-M4
VCUW 160416FN	VCUW 334FN
VCUW 220530FN	VCUW 43.57.5FN
VCUW 220530FN-M4	VCUW 43.57.5FN-M4
VNGA	VNGA 160408TN-020D
VNGA 160412TN-020D	VNGA 333TN-020D

ISO	ANSI
VNGP	VNGP 160402FN-F32
VNGP 160404FN-F32	VNGP 331FN-F32
VNMG	VNMG 160404EN-F40
VNMG 160404EN-M40	VNMG 331EN-M40
VNMG 16040	