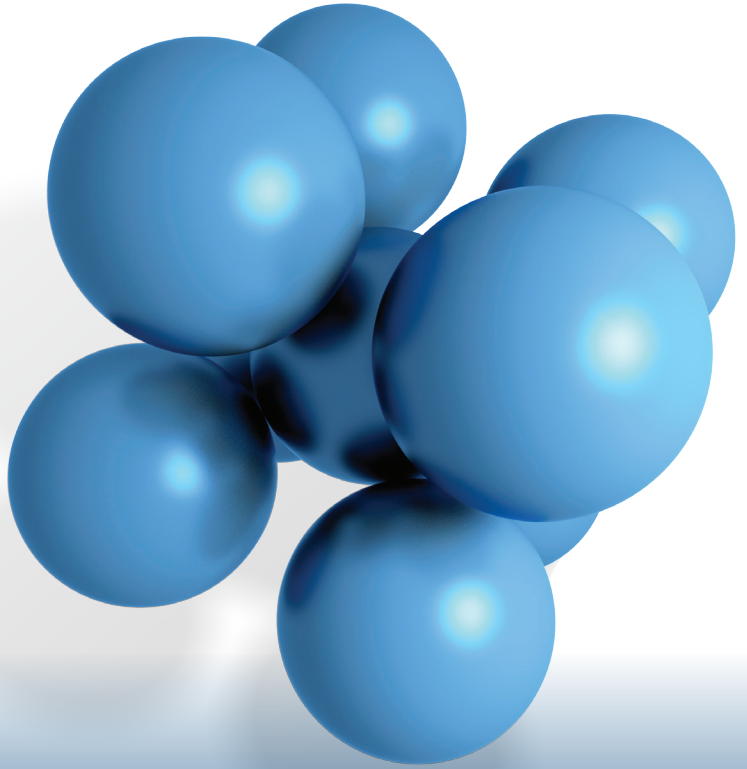


# GGMULTI™

Steel with low carbon content,  
specifically developed for  
improved fabrication.



## THE SMART CHOICE FOR RELIABLE CONSISTENCY IN A MULTI-GRADE PRODUCT

### GGMULTI Benefits:

- Satisfies 10 Different Grades
- Reduction of inventory by combining several grades into one
- Real time savings for purchasing and warehousing
- Narrow Chemistry Specifications
- Consistent Mechanical Properties
- Improved Weldability
- Better fabrication processes for shearing, punching, bending



Angles



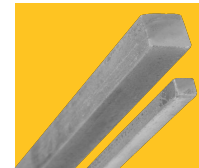
Channels



Flats



Rounds



Squares

### GGMULTI PRODUCTS

PRODUCT	RANGE
Angles	3/4" and greater
Channels	3" and greater
MC Channels	3" and greater
Flats	3/8" and greater
Rounds	3/4" - 2 1/2"
Squares	1/2" - 1 1/2"

# IMPROVE PRODUCT PERFORMANCE WITH GGMULTI

GGMULTI products have lower Carbon levels and help improve weldability and provide a safeguard against possibility of weld cracking (as compared to A529-50 grade). GGMULTI products (angles, channels and flats) have been designed to have a consistent 50 ksi minimum yield strength and this grade meets ten distinct grades as shown in the following table.

GGMULTI Grade Cross Reference Table

	A36	A529-50	A572-50	A709-36	A709-50	AASHTO M270-36	AASHTO M270-50	CSA 44W	CSA 50W	ASME SA 36
A36	x			x		x			x	
A529-50		x								
A572-50			x		x		x			
A709-36	x			x		x			x	
A709-50			x		x		x			
AASHTO M270-36	x			x		x			x	
AASHTOM270-50			x		x		x			
CSA 44W								x		
CSA 50W									x	
ASME SA 36	x			x		x				x
GGMULTI	X	X	X	X	X	X	X	X	X	X

MILLS  
PRODUCING  
GGMULTI

