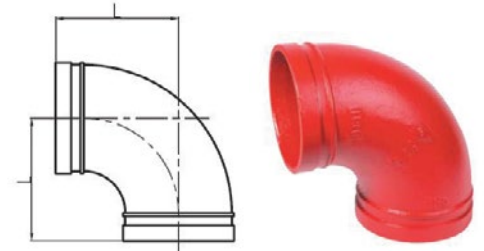


# ELBOWS

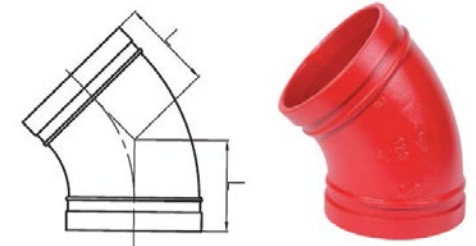
## ROLL GROOVE

VALVES  
GALVANISED MALLEABLE  
STAINLESS STEEL FITTINGS  
BLACK & GAL STEEL FITTINGS  
HIGH PRESSURE FITTINGS  
CAMLOCKS  
ROLL GROOVE  
BUTTWELD  
FLANGES

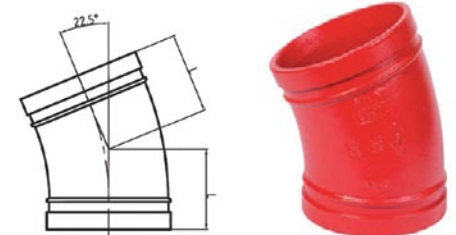
GVF CODE 90°		DN SIZE (mm)	SUITS OD (mm)	L (mm)	WEIGHT (kg)
PAINTED	GALV				
RGE025	RGE025G	25	33.4	57	0.24
RGE032	RGE032G	32	42.2	70	0.41
RGE040	RGE040G	40	48.3	70	0.48
RGE050	RGE050G	50	60.3	70	0.58
RGE065	RGE065G	65	76.1	76	0.91
RGE080	RGE080G	80	88.9	85.5	1.33
RGE100	RGE100G	100	114.3	101	1.83
RGE125	RGE125G	125	141.3	124	3.35
RGE150	RGE150G	150	165.1	140	4.46
RGE200	RGE200G	200	219.1	165	8.47
RGE250	RGE250G	250	273	229	24.58
RGE300	RGE300G	300	323.9	254	35.52
RGC300	RGC300G	300	323.9	370	9.77



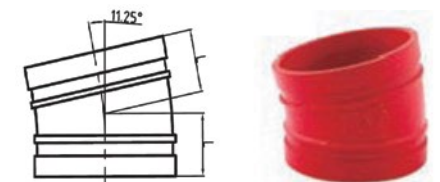
GVF CODE 45°		DN SIZE (mm)	SUITS OD (mm)	L (mm)	WEIGHT (kg)
PAINTED	GALV				
RGEF050	RGEF050G	50	60.3	51	0.48
RGEF065	RGEF065G	65	76.1	57	0.83
RGEF080	RGEF080G	80	88.9	63.5	1.14
RGEF100	RGEF100G	100	114.3	76	1.89
RGEF150	RGEF150G	150	165.1	89	3.89
RGEF200	RGEF200G	200	219.1	108	6.82
RGEF250	RGEF250G	250	273	120.5	14.76
RGEF300	RGEF300G	300	323.9	133	21.68



GVF CODE 22.5°		DN SIZE (mm)	SUITS OD (mm)	L (mm)	WEIGHT (kg)
PAINTED	GALV				
RGET080	RGET080G	80	88.9	57	1.07
RGET100	RGET100G	100	114.3	73	1.89
RGET150	RGET150G	150	165.1	79	3.63



GVF CODE 11.25°		DN SIZE (mm)	SUITS OD (mm)	L (mm)	WEIGHT (kg)
PAINTED	GALV				
RGEE080	RGEE080G	80	88.9	38	0.86
RGEE100	RGEE100G	100	114.3	44	1.21
RGEE150	RGEE150G	150	165.1	51	2.48



MATERIALS	
Body	Ductile Iron

SPECIFICATIONS
Cold Working Pressure
1600 kPa / 300 PSI

STANDARD
Material
ASTM A536
Design
AWWA C606

