Coil Width	1250 mm
Material	colored coating steel
Strengthen	200-300MPa
Thickness	0.4-0.7 mm

Coil Width	1220mm			
Material	Galvanized steel			MAXMACH
Strengthen	235MPa			
Thickness	0.7-1.25mm			RYGA152

Coil Width	1220mm			
Material	Galvanized steel			MAXMACH
Strengthen	235MPa			
Thickness	0.7-1.25mm			MYGA152

Tolerances:
Height: ±2mm
Pitch Covering Width: ±2mm
Covering Width: ±4mm
Straightness:≤2mm per 1 meter
Bow: ≤10mm per 10 meter

Coil Width				HRB 335A
Material	600	0.9		570mm
Strengthen				230Mpa
Thickness				0.75-1.2mm

Coil Width	1250mm		
Material	Galvanized sheet		MAXMACH
Strengthen	235-350MPa		
Thickness	0.70-1.2mm		MYGA160

Coil Width	1250mm
Material	
Strengthen	230-300MPa
Thickness	0.8-1.0mm

Coil Width	1250mm
Material	colored coating steel
Strengthen	200-300MPa
Thickness	0.4-0.7mm

Coil Width	1220mm		
Material			MAXMACH
Strengthen	230-300Mpa		
Thickness	0.8-1.2mm		MYGB230

Coil Width	1250mm
Material	
Strengthen	230-300Mpa
Thickness	0.8-1.2mm

Coil Width	1250mm
Material	Galvanized sheet
Strengthen	230-300Mpa
Thickness	0.8-1.2mm

Coil Width	1250mm
Material	Galvanized sheet
Strengthen	230-300Mpa
Thickness	0.8-1.2mm

Coil Width	1000mm
Material	Galvanized sheet
Strengthen	230-300Mpa
Thickness	0.8-1.2mm