

Symbols used on metal glow plugs

Y - 2 0 4 T S 1

Model / Type		Tread Size		Battery Voltage		Serial Number	Heating Characteristics		Special Tube Material	Modification or Revision
Y/YS	Sheathed Type	1	10 mm	0-4	12 V		this figure is the serial number	A		
YD	Sheathed with non-body earth type	2	10 mm	5-9	24 V	J		SRM type		
		3	10 mm			R, M, U		QGS type		
		4	14 mm			T, V		Fast Heat or Rapid Glow type		
		5	10 mm			No Letter		Standard type		
		6	10 mm							
		7	10 mm							
		8	18 mm							
		9	12 mm							
						*Y- 109, Y- 159, Y- 171 for Caterpillar 3/8" (ca. 9.5mm)				Declaration AQGS => Advanced Quick Glow System SRM Self Regulating metal Glow Plug QGS Quick Glow System

Y 1 001 A S 1

Model / Type		Thread Size		Serial Number / Battery Voltage		Heating Characteristics	Special Tube Material	Modification or Revision			
Sheathed Type		1	10 mm	001-899	12 V				A	AQGS type	Spezial
		2	12 mm	901-999	24 V	J	SRM type				
		4	14 mm			R, M, U	QGS type				
		8	8 mm			T, V	Fast Heat or Rapid Glow type				
		9	9 mm			No Letter	Standard type				
								Declaration AQGS => Advanced Quick Glow System SRM Self Regulating metal Glow Plug QGS Quick Glow System			

Symbols used on metal glow plugs

Y A 01

Sheathed Type	Standard type		Serial Number
	A	Standard type	Serial Number
Sheathed Type (Thread size: 8mm or 9mm)	E	QGS type or SRM type	

DG 183F

Type	Serial Number
Coil type	

Symbols used on ceramic glow plugs

C Y 01

Model / Type	Heating Characteristics		Serial Number
Ceramic	X	Non-body earth type	Serial Number
	Y	SRC Type Self Regulating ceramic Glow Plug Self Regulating Type	
	Z	QGS Type Quick Glow System Body earth type	

Notes about the table

△ = only for automobiles with immobilizer

◆ = only for automobiles without immobilizer

