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SR 450 SERIES CYLINDER REGULATOR

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Documents

Specifications	
Case Material	Brass
Cylinder Gas	Air, Oxygen, Inert Gas
Diameter	63.5 mm (2.5 in.)
Model	SR 450D-540
Part Number	0781-0527
Case Material	Brass
Cylinder Gas	Air, Oxygen, Inert Gas
Diameter	63.5 mm (2.5 in.)
Model	SR 450D-580
Part Number	0781-0528
Case Material	Brass
Cylinder Gas	Air, Oxygen, Inert Gas
Diameter	63.5 mm (2.5 in.)
Model	SR 450E-580
Part Number	0781-0543
Case Material	Brass
Cylinder Gas	Acetylene
Diameter	63.5 mm (2.5 in.)
Model	SR 460A-300
Part Number	0781-0583
Case Material	Brass
Cylinder Gas	Acetylene
Diameter	63.5 mm (2.5 in.)
Model	SR 460A-510
Part Number	0781-0584
Case Material	Brass
Cylinder Gas	L.P. Gas
Diameter	63.5 mm (2.5 in.)
Model	SR 461B-510
Part Number	0781-0589

Case Material	Brass
Cylinder Gas	L.P. Gas
Diameter	63.5 mm (2.5 in.)
Model	SR 461D-510
Part Number	0781-0595
Case Material	Stainless Steel
Cylinder Gas	Air, Oxygen, Inert Gas
Diameter	82.6 mm (3.25 in.)
Model	SR 450D-540
Part Number	0781-0527
Case Material	Stainless Steel
Cylinder Gas	Air, Oxygen, Inert Gas
Diameter	82.6 mm (3.25 in.)
Model	SR 450D-580
Part Number	0781-0528
Case Material	Stainless Steel
Cylinder Gas	Air, Oxygen, Inert Gas
Diameter	82.6 mm (3.25 in.)
Model	SR 450E-580
Part Number	0781-0543
Case Material	Stainless Steel
Cylinder Gas	Acetylene
Diameter	82.6 mm (3.25 in.)
Model	SR 460A-300
Part Number	0781-0583
Case Material	Stainless Steel
Cylinder Gas	Acetylene
Diameter	82.6 mm (3.25 in.)
Model	SR 460A-510
Part Number	0781-0584
Case Material	Stainless Steel
Cylinder Gas	L.P. Gas
Diameter	82.6 mm (3.25 in.)
Model	SR 461B-510

Part Number	0781-0589
Case Material	Stainless Steel
Cylinder Gas	L.P. Gas
Diameter	82.6 mm (3.25 in.)
Model	SR 461D-510
Part Number	0781-0595

Specifications	
CGA Inlet	540
CGA Outlet	9/16" – 18 M RH
Delivery Range (imp)	5-125 psig
Maximum Inlet Pressure	3000 psig
Model	SR-450D-540
CGA Inlet	300
CGA Outlet	9/16" – 18 M LH
Delivery Range (imp)	2-15 psig
Maximum Inlet Pressure	3000 psig
Model	SR460A-300
CGA Inlet	510
CGA Outlet	9/16" – 18 M LH
Delivery Range (imp)	2-15 psig
Maximum Inlet Pressure	3000 psig
Model	SR460A-510
CGA Inlet	346
CGA Outlet	5/8" – 18 F LH
Delivery Range (imp)	5-125 psig
Maximum Inlet Pressure	3000 psig
Model	SR450D-346
CGA Inlet	580
CGA Outlet	5/8" – 18 F RH
Delivery Range (imp)	5-125 psig
Maximum Inlet Pressure	3000 psig
Model	SR450D-580
CGA Inlet	580
CGA Outlet	5/8" – 18 F RH

Delivery Range (imp)	10-200 psig
Maximum Inlet Pressure	3000 psig
Model	SR450E-580
CGA Inlet	510
CGA Outlet	9/16" – 18 M LH
Delivery Range (imp)	2-40 psig
Maximum Inlet Pressure	350 psig
Model	SR461B-510
CGA Inlet	510
CGA Outlet	9/16" – 18 M LH
Delivery Range (imp)	5-125 psig
Maximum Inlet Pressure	350 psig
Model	SR461D-510
CGA Outlet	9/16-18"
Cylinder Gas	Air, Oxygen, Inert Gas
Maximum Delivery Pressure	5-125 psig
Maximum Inlet Pressure	3000 psig
Model	SR 450D-540
CGA Outlet	9/16-18"
Cylinder Gas	Air, Oxygen, Inert Gas
Maximum Delivery Pressure	5-125 psig
Maximum Inlet Pressure	3000 psig
Model	SR 450D-580
CGA Outlet	9/16-18"
Cylinder Gas	Air, Oxygen, Inert Gas
Maximum Delivery Pressure	10-200 psig
Maximum Inlet Pressure	3000 psig
Model	SR 450E-580
CGA Outlet	9/16-18"
Cylinder Gas	Acetylene
Maximum Delivery Pressure	2-15 psig
Maximum Inlet Pressure	3000 psig
Model	SR 460A-300
CGA Outlet	9/16-18"

Cylinder Gas	Acetylene
Maximum Delivery Pressure	2-15 psig
Maximum Inlet Pressure	3000 psig
Model	SR 460A-510
CGA Outlet	9/16-18"
Cylinder Gas	L.P. Gas
Maximum Delivery Pressure	2-40 psig
Maximum Inlet Pressure	3000 psig
Model	SR 461B-510
CGA Outlet	9/16-18"
Cylinder Gas	L.P. Gas
Maximum Delivery Pressure	5-125 psig
Maximum Inlet Pressure	3000 psig
Model	SR 461D-510

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