

## ARI-STEVI 470ANSI

Reference      Details      Cross-section drawing      Data sheet      Operating instruction      Chemical resistance



### ARI-STEVI 470ANSI

**Application :** Industrial installations, processing technology, plant manufacturing, etc.  
**Medium :** Steam, condensate, gases with liquid components, etc.  
**eClass-No.:** 37010203

A = Approvals

Figure	PN	DN	Material	Connection	Form	Temperature *body	Variation
A 35470-ANSI	ANSI300	1"-8"	SA216WCB	flanged	Straight through	-10°C to 450 °C	without actuator
A 35470-ANSI	ANSI300	1"-4"	SA216WCB	flanged	Straight through	-10°C to 450 °C	ARI-PREMIO 2,2kN
A 35470-ANSI	ANSI300	1"-6"	SA216WCB	flanged	Straight through	-10°C to 450 °C	ARI-PREMIO 5kN
A 35470-ANSI	ANSI300	1 1/2"-8"	SA216WCB	flanged	Straight through	-10°C to 450 °C	ARI-PREMIO 12kN
A 35470-ANSI	ANSI300	3"-8"	SA216WCB	flanged	Straight through	-10°C to 450 °C	ARI-PREMIO 15kN
A 35470-ANSI	ANSI300	1 1/2"-4"	SA216WCB	flanged	Straight through	-10°C to 450 °C	AUMA SAR07.1
A 35470-ANSI	ANSI300	2"-8"	SA216WCB	flanged	Straight through	-10°C to 450 °C	AUMA SAR07.5
A 35470-ANSI	ANSI300	3"-8"	SA216WCB	flanged	Straight through	-10°C to 450 °C	AUMA SAR10.1
A 35470-ANSI	ANSI300	1"-4"	SA216WCB	flanged	Straight through	-10°C to 450 °C	DP32
A 35470-ANSI	ANSI300	1"-4"	SA216WCB	flanged	Straight through	-10°C to 450 °C	DP33
A 35470-ANSI	ANSI300	1 1/2"-8"	SA216WCB	flanged	Straight through	-10°C to 450 °C	DP34
A 35471-ANSI	ANSI300	1"-8"	SA216WCB	flanged	Straight through	-60 °C to 450 °C	without actuator
A 35471-ANSI	ANSI300	1"-4"	SA216WCB	flanged	Straight through	-60 °C to 450 °C	ARI-PREMIO 2,2kN
A 35471-ANSI	ANSI300	1"-6"	SA216WCB	flanged	Straight through	-60 °C to 450 °C	ARI-PREMIO 5kN
A 35471-ANSI	ANSI300	1 1/2"-8"	SA216WCB	flanged	Straight through	-60 °C to 450 °C	ARI-PREMIO 12kN
A 35471-ANSI	ANSI300	3"-8"	SA216WCB	flanged	Straight through	-60 °C to 450 °C	ARI-PREMIO 15kN
A 35471-ANSI	ANSI300	1 1/2"-4"	SA216WCB	flanged	Straight through	-60 °C to 450 °C	AUMA SAR07.1
A 35471-ANSI	ANSI300	2"-8"	SA216WCB	flanged	Straight through	-60 °C to 450 °C	AUMA SAR07.5
A 35471-ANSI	ANSI300	3"-8"	SA216WCB	flanged	Straight through	-60 °C to 450 °C	AUMA SAR10.1
A 35471-ANSI	ANSI300	1"-4"	SA216WCB	flanged	Straight through	-60 °C to 450 °C	DP32
A 35471-ANSI	ANSI300	1"-4"	SA216WCB	flanged	Straight through	-60 °C to 450 °C	DP33
A 35471-ANSI	ANSI300	1 1/2"-8"	SA216WCB	flanged	Straight through	-60 °C to 450 °C	DP34