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**ARI-STEVI 485/487****Application :** Heating facilities, AIR conditioning facilities**Medium :** Water, water with cold-protection, etc.**eClass-No.:** 37010213

A = Approvals

Figure	PN	DN	Material	Connection	Form	Temperature	Variation
A 10486	PN 6	DN 15-DN100	EN-GJL-250, EN-JL1040	flanged	Straight through	0 °C to 130 °C (with stem heating to -10°C)	without actuator
A 10486	PN 6	DN 15-DN 50	EN-GJL-250, EN-JL1040	flanged	Straight through	0 °C to 130 °C (with stem heating to -10°C)	ARI-PACO 0,85 D
A 10486	PN 6	DN 15-DN 50	EN-GJL-250, EN-JL1040	flanged	Straight through	0 °C to 130 °C (with stem heating to -10°C)	ARI-PACO 0,85 Y
A 10486	PN 6	DN 65-DN100	EN-GJL-250, EN-JL1040	flanged	Straight through	0 °C to 130 °C (with stem heating to -10°C)	ARI-PACO 1,6 D
A 10486	PN 6	DN 65-DN100	EN-GJL-250, EN-JL1040	flanged	Straight through	0 °C to 130 °C (with stem heating to -10°C)	ARI-PACO 1,6 Y
A 10485	PN 6	DN 15-DN100	EN-GJL-250, EN-JL1040	flanged	3-way	0 °C to 130 °C (with stem heating to -10°C)	without actuator
A 10485	PN 6	DN 15-DN 50	EN-GJL-250, EN-JL1040	flanged	3-way	0 °C to 130 °C (with stem heating to -10°C)	ARI-PACO 0,85 D
A 10485	PN 6	DN 15-DN 50	EN-GJL-250, EN-JL1040	flanged	3-way	0 °C to 130 °C (with stem heating to -10°C)	ARI-PACO 0,85 Y
A 10485	PN 6	DN 65-DN100	EN-GJL-250, EN-JL1040	flanged	3-way	0 °C to 130 °C (with stem heating to -10°C)	ARI-PACO 1,6 D
A 10485	PN 6	DN 65-DN100	EN-GJL-250, EN-JL1040	flanged	3-way	0 °C to 130 °C (with stem heating to -10°C)	ARI-PACO 1,6 Y
A 12486	PN 16	DN 15-DN100	EN-GJL-250, EN-JL1040	flanged	Straight through	0 °C to 130 °C (with stem heating to -10°C)	without actuator
A 12486	PN 16	DN 15-DN 50	EN-GJL-250, EN-JL1040	flanged	Straight through	0 °C to 130 °C (with stem heating to -10°C)	ARI-PACO 0,85 D
A 12486	PN 16	DN 15-DN 50	EN-GJL-250, EN-JL1040	flanged	Straight through	0 °C to 130 °C (with stem heating to -10°C)	ARI-PACO 0,85 Y
A 12486	PN 16	DN 65-DN100	EN-GJL-250, EN-JL1040	flanged	Straight through	0 °C to 130 °C (with stem heating to -10°C)	ARI-PACO 1,6 D
A 12486	PN 16	DN 65-DN100	EN-GJL-250, EN-JL1040	flanged	Straight through	0 °C to 130 °C (with stem heating to -10°C)	ARI-PACO 1,6 Y
A 12485	PN 16	DN 15-DN100	EN-GJL-250, EN-JL1040	flanged	3-way	0 °C to 130 °C (with stem heating to -10°C)	without actuator
A 12485	PN 16	DN 15-DN 50	EN-GJL-250, EN-JL1040	flanged	3-way	0 °C to 130 °C (with stem heating to -10°C)	ARI-PACO 0,85 D
A 12485	PN 16	DN 15-DN 50	EN-GJL-250, EN-JL1040	flanged	3-way	0 °C to 130 °C (with stem heating to -10°C)	ARI-PACO 0,85 Y
A 12485	PN 16	DN 65-DN100	EN-GJL-250, EN-JL1040	flanged	3-way	0 °C to 130 °C (with stem heating to -10°C)	ARI-PACO 1,6 D
A 12485	PN 16	DN 65-DN100	EN-GJL-250, EN-JL1040	flanged	3-way	0 °C to 130 °C (with stem heating to -10°C)	ARI-PACO 1,6 Y
A 72488	PN 16	DN 15-DN 50	CuSn5Zn5Pb5-C, CC491K	screwed socket	Straight through	0 °C to 130 °C (with stem heating to -10°C)	without actuator
A 72488	PN 16	DN 15-DN 50	CuSn5Zn5Pb5-C, CC491K	screwed socket	Straight through	0 °C to 130 °C (with stem heating to -10°C)	ARI-PACO 0,85 D
A 72488	PN 16	DN 15-DN 50	CuSn5Zn5Pb5-C, CC491K	screwed socket	Straight through	0 °C to 130 °C (with stem heating to -10°C)	ARI-PACO 0,85 Y
A 72488	PN 16	DN 15-DN 50	CuSn5Zn5Pb5-C, CC491K	screwed socket	Straight through	0 °C to 130 °C (with stem heating to -10°C)	ARI-PACO 1,6 D
A 72488	PN 16	DN 15-DN 50	CuSn5Zn5Pb5-C, CC491K	screwed socket	Straight through	0 °C to 130 °C (with stem heating to -10°C)	ARI-PACO 1,6 Y
A 72487	PN 16	DN 15-DN 50	CuSn5Zn5Pb5-C, CC491K	screwed socket	3-way	0 °C to 130 °C (with stem heating to -10°C)	without actuator
A 72487	PN 16	DN 15-DN 50	CuSn5Zn5Pb5-C, CC491K	screwed socket	3-way	0 °C to 130 °C (with stem heating to -10°C)	ARI-PACO 0,85 D
A 72487	PN 16	DN 15-DN 50	CuSn5Zn5Pb5-C, CC491K	screwed socket	3-way	0 °C to 130 °C (with stem heating to -10°C)	ARI-PACO 0,85 Y
A 72487	PN 16	DN 15-DN 50	CuSn5Zn5Pb5-C, CC491K	screwed socket	3-way	0 °C to 130 °C (with stem heating to -10°C)	ARI-PACO 1,6 D
A 72487	PN 16	DN 15-DN 50	CuSn5Zn5Pb5-C, CC491K	screwed socket	3-way	0 °C to 130 °C (with stem heating to -10°C)	ARI-PACO 1,6 Y