

Refrigerated truck hose: EA48 series



EPDM PET EPDM PA

Anna 86 19723101793

No.	Inner diameter	Outside diameter	Wall thickness	Wall thickness difference	Working pressure	Burst pressure	Fabric layer	Bending radius	Weight
	mm	mm	mm	Max. mm	MPa	Min. MPa		Min. mm	g/m
EA48 080	8.2 ± 0.3	16.0 ± 0.5	4	0.4	3.5	18	1	60	173
EA48 107	10.7 ± 0.3	18.8 ± 0.5	4	0.4	3.5	18	1	75	209
EA48 127	12.7 ± 0.3	21.5 ± 0.5	4.4	0.4	3.5	18	1	85	265
EA48 161	16.1 ± 0.3	24.1 ± 0.5	4	0.4	3.5	18	1	95	277
EA48 190	18.5 ± 0.3	27.5 ± 0.5	4.5	0.4	3.5	15	1	105	365
EA48 222	$22.2 -0.2 +0.5$	33.3 ± 0.5	5.45	0.5	3.5	18	1	135	558



Refrigerant:

Implementation standard: QC/T664-

Implementation standard: SAE J2064

5 layers thick wall hose: CA9 series



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No.	Inner diameter	Outside diameter	Wall thickness	Wall thickness	Working pressure	Burst pressure	Fabric layer	Bending radius	Weight
	mm	mm	mm	Max. mm	MPa	Min. MPa		Min. mm	g/m
CA9-080	8.2 ± 0.3	19.0 ± 0.4	5.4	0.4	3.5	18	1	70	285
CA9-100	10.5 ± 0.3	23.0 ± 0.4	6.3	0.4	3.5	18	1	85	393
CA9-130	13.0 ± 0.2	25.4 ± 0.4	6.2	0.4	3.5	18	1	85	332

Y YANGJ



Refrigerant: R134A, R123 Implementation standard: QC/T664-2007 Implementation standard: SAE J2064

5 layer thin wall hose: CA5 series



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No.	Inner diameter	Outside diameter	Wall thickness	Wall thickness	Working pressure	Burst pressure	Fabric layer	Bending radius	Weight
	mm	mm	mm	Max. mm	MPa	Min. MPa		Min. mm	g/m
CA5-080	8.2±0.3	15.2±0.5	3.5	0.4	3.5	18	1	55	141
CA5-100	10.5±0.3	17.2±0.5	3.5	0.4	3.5	18	1	65	163
CA5-115	11.2±0.3	18.4±0.4	3.6	0.4	3.5	18	1	70	180
CA5-130	13.2±0.3	20.8±0.4	3.8	0.4	3.5	18	1	75	221
CA5-155	15.2±0.3	22.8±0.5	3.8	0.4	1.5	12	1	85	248

Y YANGJ



Refrigerant: R134A, R123 Implementation standard: QC/T664-2007 Implementation standard: SAE J2064

4 layer thin wall hose: EA4 series



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No.	Inner diameter	Outside diameter	Wall thickness	Wall thickness difference	Working pressure	Burst pressure	Fabric layer	Bending radius	Weight
	mm	mm	mm	Max. mm	MPa	Min. MPa		Min. mm	g/m
EA4 080	8.2 ± 0.3	15.2 ± 0.4	3.5	0.4	3.5	18	1	55	141
EA4 100	10.2 ± 0.3	17.2 ± 0.4	3.5	0.4	3.5	18	1	65	164
EA4 115	11.2 ± 0.3	18.4 ± 0.4	3.6	0.4	3.5	18	1	70	179
EA4 130	13.2 ± 0.3	20.8 ± 0.4	3.8	0.4	3.5	18	1	75	221
EA4 155	15.2 ± 0.3	22.8 ± 0.4	3.8	0.4	1.5	15	1	85	246
EA4 190	18.5 ± 0.3	27.5 ± 0.5	4.5	0.5	1.5	18	1	100	370

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Refrigerant:

Implementation standard: QC/T664-

Implementation standard: SAE J2064