

Hose Reel 876

Welding reel designed to handle oxygen and acetylene for welding applications.



The ultimate welding hose reel for twin hoses, designed to handle oxygen/acetylene or oxygen/LPG supplies. This is for welding applications where safety cannot be stressed enough.

- Single-layer hose feed and storage
- Open design for safety and easy servicing
- All-steel construction

Product name	Hose Reel 876
Connection hose length (m)	1
Type of hose	K
Weight (kg)	26-30



Hose Reel 876

[illegible]

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[illegible]

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Media	Delivery hose length (mm)	Max hose reel length (mm)	Model
Diam 6,3mm	12	32827476*	1
Diam 6,3mm	10	32827476*	2
Diam 6,3mm	8	32827476*	3
Diam 6,3mm	6	32827476*	4
Diam 6,3mm	4	32827476*	5
Diam 6,3mm	2	32827476*	6
Diam 6,3mm	1	32827476*	7
Diam 6,3mm	0,5	32827476*	8
Diam 6,3mm	0,25	32827476*	9
Diam 6,3mm	0,125	32827476*	10
Diam 6,3mm	0,063	32827476*	11
Diam 6,3mm	0,0315	32827476*	12
Diam 6,3mm	0,01575	32827476*	13
Diam 6,3mm	0,007875	32827476*	14
Diam 6,3mm	0,0039375	32827476*	15
Diam 6,3mm	0,00196875	32827476*	16
Diam 6,3mm	0,000984375	32827476*	17
Diam 6,3mm	0,0004921875	32827476*	18
Diam 6,3mm	0,00024609375	32827476*	19
Diam 6,3mm	0,000123046875	32827476*	20
Diam 6,3mm	0,0000615234375	32827476*	21
Diam 6,3mm	0,00003076171875	32827476*	22
Diam 6,3mm	0,000015380859375	32827476*	23
Diam 6,3mm	0,0000076904296875	32827476*	24
Diam 6,3mm	0,00000384521484375	32827476*	25
Diam 6,3mm	0,000001922607421875	32827476*	26
Diam 6,3mm	0,0000009613037109375	32827476*	27
Diam 6,3mm	0,00000048065185546875	32827476*	28
Diam 6,3mm	0,000000240325927734375	32827476*	29
Diam 6,3mm	0,0000001201629638671875	32827476*	30
Diam 6,3mm	0,00000006008148193359375	32827476*	31
Diam 6,3mm	0,000000030040740966796875	32827476*	32
Diam 6,3mm	0,0000000150203704833984375	32827476*	33
Diam 6,3mm	0,00000000751018524166971875	32827476*	34
Diam 6,3mm	0,000000003755092620834859375	32827476*	35
Diam 6,3mm	0,0000000018775463104174296875	32827476*	36
Diam 6,3mm	0,00000000093877315520871484375	32827476*	37
Diam 6,3mm	0,000000000469386577604357421875	32827476*	38
Diam 6,3mm	0,0000000002346932888021787109375	32827476*	39
Diam 6,3mm	0,00000000011734664440108935546875	32827476*	40
Diam 6,3mm	0,000000000058673322200544677734375	32827476*	41
Diam 6,3mm	0,0000000000293366611002723388671875	32827476*	42
Diam 6,3mm	0,00000000001466833055013616943359375	32827476*	43
Diam 6,3mm	0,000000000007334165275068084716796875	32827476*	44
Diam 6,3mm	0,0000000000036670826375340423583984375	32827476*	45
Diam 6,3mm	0,00000000000183354131876702117919921875	32827476*	46
Diam 6,3mm	0,000000000000916770659383510589599609375	32827476*	47
Diam 6,3mm	0,0000000000004583853296917552947998046875	32827476*	48
Diam 6,3mm	0,00000000000022919266484587764739990234375	32827476*	49
Diam 6,3mm	0,000000000000114596332422938823699951171875	32827476*	50
Diam 6,3mm	0,0000000000000572981662114694118499755859375	32827476*	51
Diam 6,3mm	0,00000000000002864908310573470592498779296875	32827476*	52
Diam 6,3mm	0,000000000000014324541552867352962493896484375	32827476*	53
Diam 6,3mm	0,000000000000007162270776433676481246948221875	32827476*	54
Diam 6,3mm	0,000000000000003581135388216838240623474109375	32827476*	55
Diam 6,3mm	0,0000000000000017905676941084191203117370546875	32827476*	56
Diam 6,3mm	0,0000000000000008952838470542095601558685234375	32827476*	57
Diam 6,3mm	0,00000000000000044764192352710478007793426171875	32827476*	58
Diam 6,3mm	0,000000000000000223820961763552390038967130859375	32827476*	59
Diam 6,3mm	0,0000000000000001119104808817761950194835654296875	32827476*	60
Diam 6,3mm	0,00000000000000005595524044088809750974178271484375	32827476*	61
Diam 6,3mm	0,000000000000000027977620220444048754870891357421875	32827476*	62
Diam 6,3mm	0,0000000000000000139888101102220243774354456787109375	32827476*	63
Diam 6,3mm	0,00000000000000000699440505511101218871772283935546875	32827476*	64
Diam 6,3mm	0,000000000000000003497202527555506094358861419677734375	32827476*	65
Diam 6,3mm	0,0000000000000000017486012637777530471794307098388671875	32827476*	66
Diam 6,3mm	0,00000000000000000087430063188887652358971535491943359375	32827476*	67
Diam 6,3mm	0,000000000000000000437150315944438261794857677459716796875	32827476*	68
Diam 6,3mm	0,0000000000000000002185751579722191308974288387298583984375	32827476*	69
Diam 6,3mm	0,00000000000000000010928757898610956544871441936492919921875	32827476*	70
Diam 6,3mm	0,000000000000000000054643789493054782724357209682464599609375	32827476*	71
Diam 6,3mm	0,0000000000000000000273218947465273913621786048412322998046875	32827476*	72
Diam 6,3mm	0,00000000000000000001366094737326369568108930242061614990234375	32827476*	73
Diam 6,3mm	0,000000000000000000006830473686631847840544651210308074951171875	32827476*	74
Diam 6,3mm	0,0000000000000000000034152368433159239202723256051540374755859375	32827476*	75
Diam 6,3mm	0,000000000000000000001707618421657961960136162802577018779296875	32827476*	76
Diam 6,3mm	0,0000000000000000000008538092108289809800680814012885093896484375	32827476*	77
Diam 6,3mm	0,0000000000000000000004269046054144904900340407006442546948221875	32827476*	78
Diam 6,3mm	0,0000000000000000000002134523027072452450170203503221273474109375	32827476*	79
Diam 6,3mm	0,00000000000000000000010672615135362262250851017516106367370546875	32827476*	80
Diam 6,3mm	0,00000000000000000000005336307567681131125425508758053183685234375	32827476*	81
Diam 6,3mm	0,000000000000000000000026681537838405655627127543790265918426171875	32827476*	82
Diam 6,3mm	0,0000000000000000000000133407689192028278135637718951329592130859375	32827476*	83
Diam 6,3mm	0,000000000000000000000006670384459601411406781885947566479609375	32827476*	84
Diam 6,3mm	0,0000000000000000000000033351922298007057033909429737832398046875	32827476*	85
Diam 6,3mm	0,00000000000000000000000166759611490035285169547148689161990234375	32827476*	86
Diam 6,3mm	0,000000000000000000000000833798057450176425847735743445809951171875	32827476*	87
Diam 6,3mm	0,0000000000000000000000004168990287250882129238878717229049755859375	32827476*	88
Diam 6,3mm	0,00000000000000000000000020844951436254110611944393586145248779296875	32827476*	89
Diam 6,3mm	0,000000000000000000000000104224757181270553059721967930726243896484375	32827476*	90
Diam 6,3mm	0,000000000000000000000000052112378590635276529860983965363121948221875	32827476*	91
Diam 6,3mm	0,000000000000000000000000026056189295317638264930491982681561097109375	32827476*	92
Diam 6,3mm	0,0000000000000000000000000130280946476588191324652459913407805485546875	32827476*	93
Diam 6,3mm	0,0000000000000000000000000065140473238294095662326229956703902742839375	32827476*	94
Diam 6,3mm	0,00000000000000000000000000325702366191470478311631149783519513719196875	32827476*	95
Diam 6,3mm	0,000000000000000000000000001628511830957352391558155748917577589596934375	32827476*	96
Diam 6,3mm	0,0000000000000000000000000008142559154786761957790778744588887979849671875	32827476*	97
Diam 6,3mm	0,00000000000000000000000000040712795773933809788953893722944439899248359375	32827476*	98
Diam 6,3mm	0,000000000000000000000000000203563978869669048944769468617222199496241796875	32827476*	99
Diam 6,3mm	0,0000000000000000000000000001017819894348345244723847343086110997481208984375	32827476*	100

*UNF connections

**Hose diameter 1 x 6,3mm (1/4) and 1 x 10mm (3/8)

Hose type	Specification	Temperature range, °C	Hose fittings in free hose end, distribution hose	Hose fitting on free hose end, inlet hose	Hose connection on reel, distribution hose	Hose connection on reel, inlet hose
K	Cover and inner tube in rubber, synthetic textile braid (acc. To EN-559)	-20 - 80			Hose nipple + clip	Hose nipple + clip

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Accessory		Part No
	Pivoting bracket.	30372407

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