

MUSTANG™ 0.035"* Balloon Dilatation Catheter

EXCELLENCE ON EVERY DIMENSION



Non-Compliant



*24 ATM**



*7x200 thru 5F**



* 5F = 1.67 mm
24 ATM = 2431 kPa
0.035" = 0.89 mm

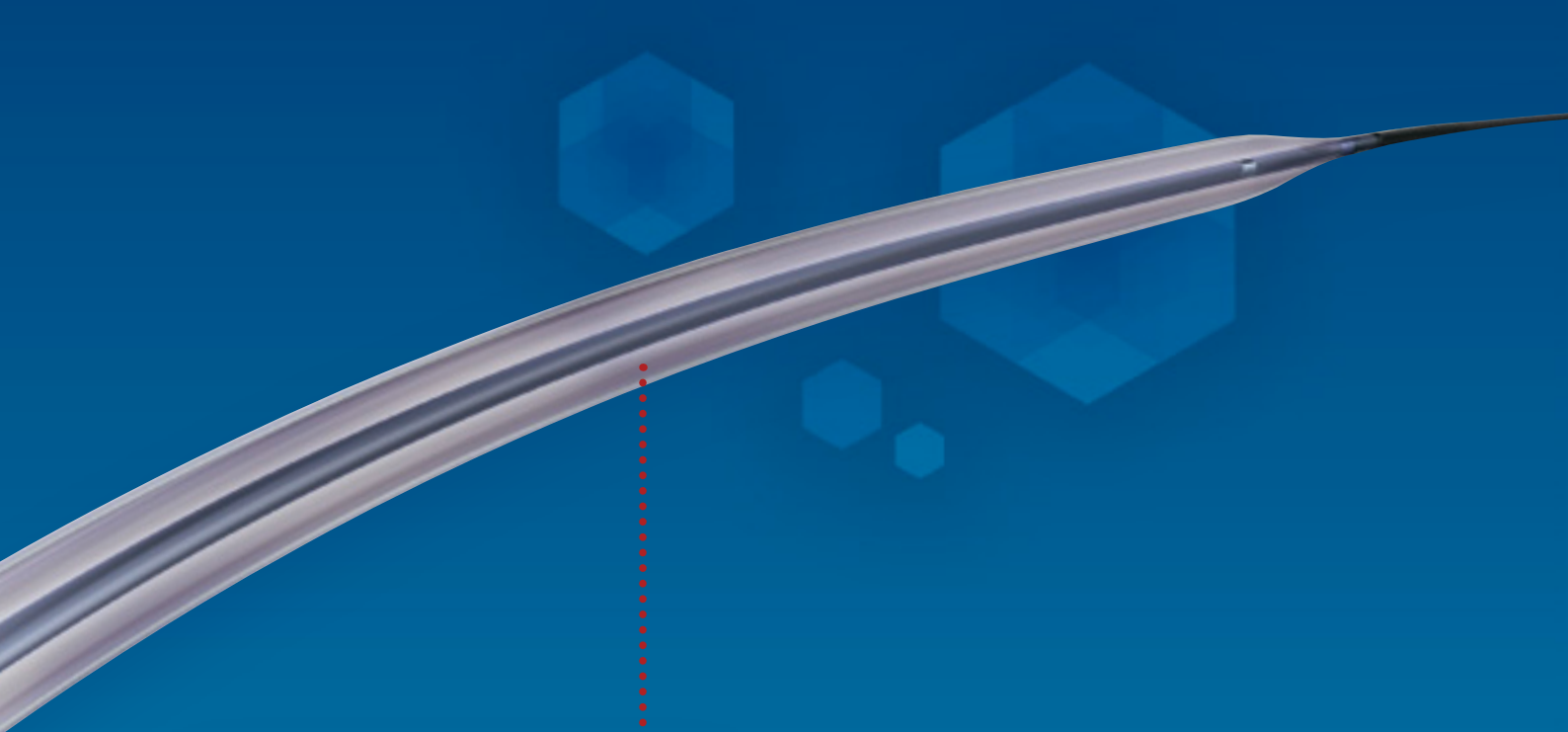
Deliverable High Pressure

- + 24 atmosphere (2431 kPa) rated burst with a low profile
- + NyBax™ balloon material enables great trackability and high pressure in the same balloon



Low Profile

- + Lesion entry only 15 % larger than the wire
- + 7 x 200 through 5 F (1.67 mm)
- + 10 x 80 through 6 F (2.00 mm)



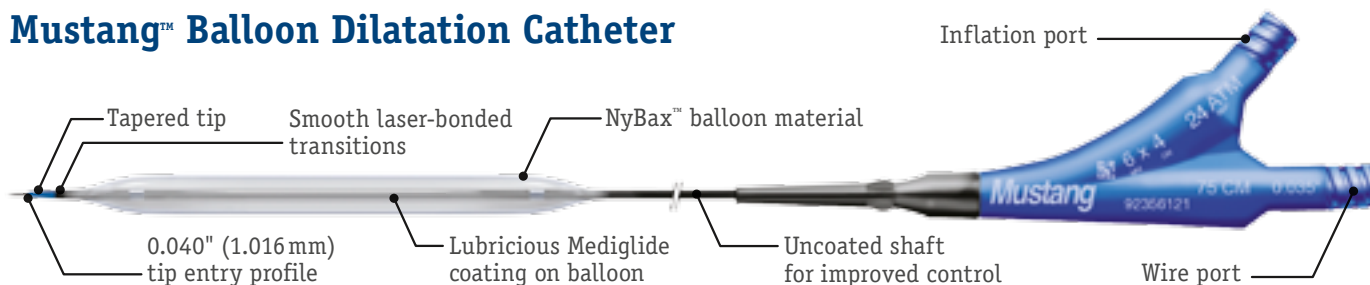
Broadest Size Matrix

- + Balloon lengths 20 – 200 mm
- + Diameters 3 – 12 mm
- + Shafts 40 cm, 75 cm, 135 cm

Only one balloon provides total performance.

With superior cross and track, powerful dilatation, longer lengths, and smaller sheath sizes, Mustang™ is the 0.035" (0.89 mm) workhorse balloon that offers excellence across the board.

Mustang™ Balloon Dilatation Catheter



	Catheter Length			Balloon Diameter	Balloon Length	Sheath	RBP		Catheter Size
	40 cm	75 cm	135 cm	(mm)	(mm)	(F / mm)	ATM	kPa	(F / mm)
H74939171030240		H74939171030270	H74939171030210	3.0	20	5 / 1.67	24	2431	5.3 / 1.77
H74939171030340		H74939171030370	H74939171030310	3.0	30	5 / 1.67	24	2431	5.3 / 1.77
H74939171030440		H74939171030470	H74939171030410	3.0	40	5 / 1.67	24	2431	5.3 / 1.77
H74939171030640		H74939171030670	H74939171030610	3.0	60	5 / 1.67	24	2431	5.3 / 1.77
H74939171030840		H74939171030870	H74939171030810	3.0	80	5 / 1.67	24	2431	5.3 / 1.77
H74939171031040		H74939171031070	H74939171031010	3.0	100	5 / 1.67	24	2431	5.3 / 1.77
—		H74939171031270	H74939171031210	3.0	120	5 / 1.67	24	2431	5.3 / 1.77
—		H74939171031570	H74939171031510	3.0	150	5 / 1.67	24	2431	5.3 / 1.77
—		H74939171031870	H74939171031810	3.0	180	5 / 1.67	24	2431	5.3 / 1.77
—		H74939171032070	H74939171032010	3.0	200	5 / 1.67	24	2431	5.3 / 1.77
H74939171040240		H74939171040270	H74939171040210	4.0	20	5 / 1.67	24	2431	5.3 / 1.77
H74939171040340		H74939171040370	H74939171040310	4.0	30	5 / 1.67	24	2431	5.3 / 1.77
H74939171040440		H74939171040470	H74939171040410	4.0	40	5 / 1.67	24	2431	5.3 / 1.77
H74939171040640		H74939171040670	H74939171040610	4.0	60	5 / 1.67	24	2431	5.3 / 1.77
H74939171040840		H74939171040870	H74939171040810	4.0	80	5 / 1.67	24	2431	5.3 / 1.77
H74939171041040		H74939171041070	H74939171041010	4.0	100	5 / 1.67	24	2431	5.3 / 1.77
—		H74939171041270	H74939171041210	4.0	120	5 / 1.67	24	2431	5.3 / 1.77
—		H74939171041570	H74939171041510	4.0	150	5 / 1.67	24	2431	5.3 / 1.77
—		H74939171041870	H74939171041810	4.0	180	5 / 1.67	24	2431	5.3 / 1.77
—		H74939171042070	H74939171042010	4.0	200	5 / 1.67	24	2431	5.3 / 1.77
H74939171050240		H74939171050270	H74939171050210	5.0	20	5 / 1.67	24	2431	5.3 / 1.77
H74939171050340		H74939171050370	H74939171050310	5.0	30	5 / 1.67	24	2431	5.3 / 1.77
H74939171050440		H74939171050470	H74939171050410	5.0	40	5 / 1.67	24	2431	5.3 / 1.77
H74939171050640		H74939171050670	H74939171050610	5.0	60	5 / 1.67	24	2431	5.3 / 1.77
H74939171050840		H74939171050870	H74939171050810	5.0	80	5 / 1.67	24	2431	5.3 / 1.77
H74939171051040		H74939171051070	H74939171051010	5.0	100	5 / 1.67	24	2431	5.3 / 1.77
H74939171051240		H74939171051270	H74939171051210	5.0	120	5 / 1.67	24	2431	5.3 / 1.77
—		H74939171051570	H74939171051510	5.0	150	5 / 1.67	24	2431	5.3 / 1.77
—		H74939171051870	H74939171051810	5.0	180	5 / 1.67	24	2431	5.3 / 1.77
—		H74939171052070	H74939171052010	5.0	200	5 / 1.67	24	2431	5.3 / 1.77
H74939171060240		H74939171060270	H74939171060210	6.0	20	5 / 1.67	24	2431	5.3 / 1.77
H74939171060340		H74939171060370	H74939171060310	6.0	30	5 / 1.67	24	2431	5.3 / 1.77
H74939171060440		H74939171060470	H74939171060410	6.0	40	5 / 1.67	24	2431	5.3 / 1.77
H74939171060640		H74939171060670	H74939171060610	6.0	60	5 / 1.67	24	2431	5.3 / 1.77
H74939171060840		H74939171060870	H74939171060810	6.0	80	5 / 1.67	24	2431	5.3 / 1.77
H74939171061040		H74939171061070	H74939171061010	6.0	100	5 / 1.67	24	2431	5.3 / 1.77
H74939171061240		H74939171061270	H74939171061210	6.0	120	5 / 1.67	22	2431	5.3 / 1.77
—		H74939171061570	H74939171061510	6.0	150	5 / 1.67	22	2431	5.3 / 1.77
—		H74939171061870	H74939171061810	6.0	180	5 / 1.67	22	2431	5.3 / 1.77
—		H74939171062070	H74939171062010	6.0	200	5 / 1.67	22	2431	5.3 / 1.77
H74939171070240		H74939171070270	H74939171070210	7.0	20	5 / 1.67	20	2027	5.3 / 1.77
H74939171070340		H74939171070370	H74939171070310	7.0	30	5 / 1.67	20	2027	5.3 / 1.77
H74939171070440		H74939171070470	H74939171070410	7.0	40	5 / 1.67	20	2027	5.3 / 1.77
H74939171070640		H74939171070670	H74939171070610	7.0	60	5 / 1.67	20	2027	5.3 / 1.77
H74939171070840		H74939171070870	H74939171070810	7.0	80	5 / 1.67	20	2027	5.3 / 1.77
H74939171071040		H74939171071070	H74939171071010	7.0	100	5 / 1.67	20	2027	5.3 / 1.77
—		H74939171071270	H74939171071210	7.0	120	5 / 1.67	18	1823	5.3 / 1.77
—		H74939171071570	H74939171071510	7.0	150	5 / 1.67	18	1823	5.3 / 1.77
—		H74939171071870	H74939171071810	7.0	180	5 / 1.67	18	1823	5.3 / 1.77
—		H74939171072070	H74939171072010	7.0	200	5 / 1.67	18	1823	5.3 / 1.77
H74939171080240		H74939171080270	H74939171080210	8.0	20	6 / 2.00	20	2027	5.3 / 1.77
H74939171080340		H74939171080370	H74939171080310	8.0	30	6 / 2.00	20	2027	5.3 / 1.77
H74939171080440		H74939171080470	H74939171080410	8.0	40	6 / 2.00	20	2027	5.3 / 1.77
H74939171080640		H74939171080670	H74939171080610	8.0	60	6 / 2.00	20	2027	5.3 / 1.77
H74939171080840		H74939171080870	H74939171080810	8.0	80	6 / 2.00	20	2027	5.3 / 1.77
H74939171081040		H74939171081070	H74939171081010	8.0	100	6 / 2.00	20	2027	5.3 / 1.77
—		H74939171081270	H74939171081210	8.0	120	6 / 2.00	18	1823	5.3 / 1.77
—		H74939171081570	H74939171081510	8.0	150	6 / 2.00	18	1823	5.8 / 1.93
—		H74939171081870	H74939171081810	8.0	180	6 / 2.00	18	1823	5.8 / 1.93
—		H74939171082070	H74939171082010	8.0	200	6 / 2.00	18	1823	5.8 / 1.93
H74939171090240		H74939171090270	H74939171090210	9.0	20	6 / 2.00	18	1823	5.8 / 1.93
H74939171090340		H74939171090370	H74939171090310	9.0	30	6 / 2.00	18	1823	5.8 / 1.93
H74939171090440		H74939171090470	H74939171090410	9.0	40	6 / 2.00	18	1823	5.8 / 1.93
H74939171090640		H74939171090670	H74939171090610	9.0	60	6 / 2.00	18	1823	5.8 / 1.93
H74939171090840		H74939171090870	H74939171090810	9.0	80	6 / 2.00	18	1823	5.8 / 1.93
H74939171100240		H74939171100270	H74939171100210	10.0	20	6 / 2.00	14	1419	5.8 / 1.93
H74939171100340		H74939171100370	H74939171100310	10.0	30	6 / 2.00	14	1419	5.8 / 1.93
H74939171100440		H74939171100470	H74939171100410	10.0	40	6 / 2.00	14	1419	5.8 / 1.93
H74939171100640		H74939171100670	H74939171100610	10.0	60	6 / 2.00	14	1419	5.8 / 1.93
H74939171100840		H74939171100870	H74939171100810	10.0	80	6 / 2.00	14	1419	5.8 / 1.93
H74939171120240		H74939171120270	H74939171120210	12.0	20	7 / 2.33	14	1419	5.8 / 1.93
H74939171120340		H74939171120370	H74939171120310	12.0	30	7 / 2.33	14	1419	5.8 / 1.93
H74939171120440		H74939171120470	H74939171120410	12.0	40	7 / 2.33	14	1419	5.8 / 1.93
H74939171120640		H74939171120670	H74939171120610	12.0	60	7 / 2.33	14	1419	5.8 / 1.93
H74939171120840		H74939171120870	H74939171120810	12.0	80	7 / 2.33	14	1419	5.8 / 1.93

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