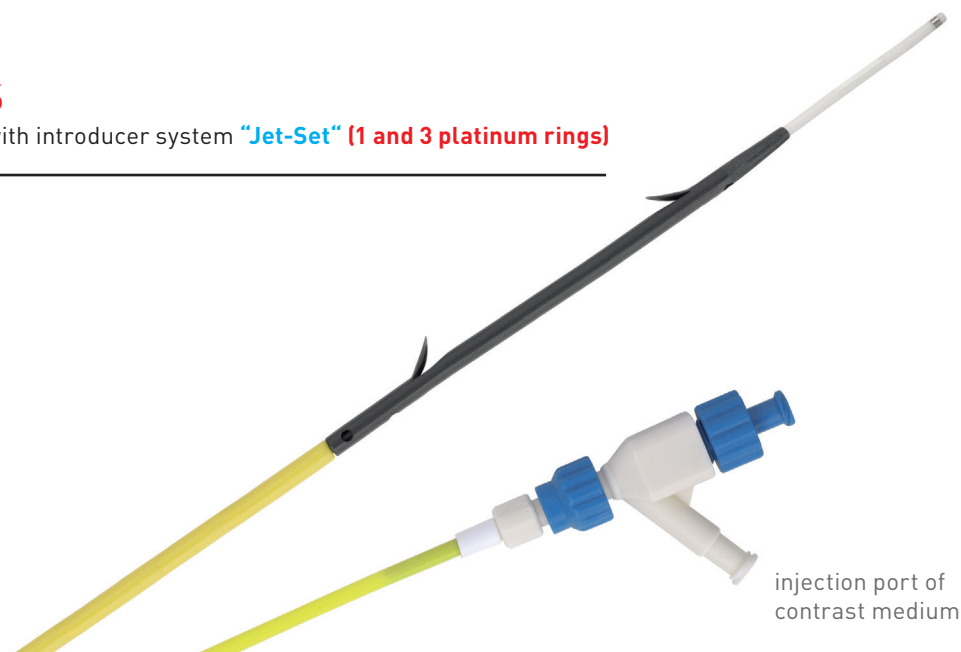


STENT-SETS

straight stent, PTFE, with introducer system "Jet-Set" (1 and 3 platinum rings)

2



Article no. Ch. 7	Stent dimension			Introducer system "Jet-Set"		Suitable guide wire inch	Number of platinum rings
	Length between flaps mm	Total length mm	Diameter Ch.	Diameter Ch.	Total length cm		
0400701003JS	30	50	7	7	205	0.035	1 *)
0400701005JS	50	70	7	7	205	0.035	1 *)
0400701007JS	70	90	7	7	205	0.035	1 *)
0400701010JS	100	120	7	7	205	0.035	1 *)
0400701013JS	130	150	7	7	205	0.035	1 *)
0400701015JS	150	170	7	7	205	0.035	1 *)
0413701003JS	30	50	7	7	260	0.035	1 *)
0413701005JS	50	70	7	7	260	0.035	1 *)
0413701007JS	70	90	7	7	260	0.035	1 *)
0413701010JS	100	120	7	7	260	0.035	1 *)
0413701013JS	130	150	7	7	260	0.035	1 *)
Ch. 8,5							
0400801003JS	30	50	8,5	8,5	205	0.035	3
0400801005JS	50	70	8,5	8,5	205	0.035	3
0400801007JS	70	90	8,5	8,5	205	0.035	3
0400801010JS	100	120	8,5	8,5	205	0.035	3
0400801013JS	130	150	8,5	8,5	205	0.035	3
0400801015JS	150	170	8,5	8,5	205	0.035	3
0400801016JS	160	180	8,5	8,5	205	0.035	3
0400801017JS	170	190	8,5	8,5	205	0.035	3
0400801018JS	180	200	8,5	8,5	205	0.035	3

*) guiding catheter with inside platinum rings

STENT-SETS

straight stent, PTFE, with introducer system "Jet-Set" (3 platinum rings)

2



Article no. Ch. 10	Stent dimension			Introducer system "Jet-Set"		Suitable guide wire inch	Number of platinum rings
	Length between flaps mm	Total length mm	Diameter Ch.	Diameter Ch.	Total length cm		
0401001003JS	30	50	10	10	205	0.035	3
0401001005JS	50	70	10	10	205	0.035	3
0401001007JS	70	90	10	10	205	0.035	3
0401001010JS	100	120	10	10	205	0.035	3
0401001013JS	130	150	10	10	205	0.035	3
0401001015JS	150	170	10	10	205	0.035	3
0401001016JS	160	180	10	10	205	0.035	3
0401001017JS	170	190	10	10	205	0.035	3
0401001018JS	180	200	10	10	205	0.035	3
Ch. 11,5							
0401101003JS	30	50	11,5	10	205	0.035	3
0401101005JS	50	70	11,5	10	205	0.035	3
0401101007JS	70	90	11,5	10	205	0.035	3
0401101010JS	100	120	11,5	10	205	0.035	3
0401101013JS	130	150	11,5	10	205	0.035	3
0401101015JS	150	170	11,5	10	205	0.035	3
0401101016JS	160	180	11,5	10	205	0.035	3
0401101017JS	170	190	11,5	10	205	0.035	3
0401101018JS	180	200	11,5	10	205	0.035	3