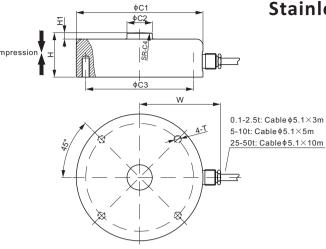


Stainless Steel









DIMENSIONS

RATED CAPACITY	C1	C2	С3	C4	н	H1	w	Т
t/mm								
0.1-1	52.0	10.0	44.0	30.0	22.0	4.0	41.0	M5 Depth12
2.5	52.0	10.0	44.0	30.0	25.0	4.0	41.0	M5 Depth12
5	100.0	20.0	85.0	120.0	30.0	5.0	65.0	M6 Depth15
10	100.0	20.0	85.0	120.0	35.0	5.0	65.0	M6 Depth15
25	115.0	32.0	90.0	150.0	50.0	10.0	75.0	M12 Depth25
50	155.0	45.0	130.0	180.0	55.0	12.0	95.0	M12 Depth25
Klb/inches (conv	ersion of above dime	ensions)						
0.22-2.2	2.05	0.39	1.73	1.18	0.87	0.16	1.61	M5 Depth0.47
5.5	2.05	0.39	1.73	1.18	0.98	0.16	1.61	M5 Depth0.47
11	3.94	0.79	3.35	4.72	1.18	0.20	2.56	M6 Depth0.59
22	3.94	0.79	3.35	4.72	1.38	0.20	2.56	M6 Depth0.59
55	4.53	1.26	3.54	5.91	1.97	0.39	2.95	M12 Depth0.98
110	6.10	1.77	5.12	7.09	2.17	0.47	3.74	M12 Depth0.98

SPECIFICATIONS				
Full Scale Output	2.0 mV/V ± 1%	Recommended Excitation	10V (15V Maximum)	
Zero Balance	± 0.04 mV/V	Insulation Resistance	>2 [50V DC] GΩ	
Non-linearity	< ± 0.050%	Compensated Temperature Range	-10°C to 50°C / 14°F to 122°F	
Repeatability	< ± 0.030%	Safe Overload	150% of full scale	
Hysteresis Error	< ± 0.070%	Breaking Overload	300% of full scale	
Creep in 30 min.	< ± 0.050%	Seal Type / IP Rating	Welded Seal / IP68	
Input Resistance	415Ω ± 15	Cable Color Code	Exc+ Red Exc- Black	
Output Resistance	350 Ω ± 3		Sig+ Green Sig- White	
Element Material	2Cr13 Stainless Steel		Shield Bare	

PART NUMBER*				
Rated Capacity	Part No.	Weight Approx. (kg)		
100kg	266ASPT-100kg-\	/Ζ		
250kg	266ASPT-250kg-\	/Z		
500kg	266ASPT-500kg-\	/Z		
1t	266ASPT-1t-YZ			
2.5t	266ASPT-2.5t-YZ	-		
5t	266ASPT-5t-YZ	1.7		
10t	266ASPT-10t-YZ.	1.9		
25t	266ASPT-25t-YZ.			
50t	266ASPT-50t-YZ.			

* ATEX, FM,	IECEx approved	versions carry the	"-Ex" suffix.
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INTERCHANGEABLE REFERENCE

Brand	Model
PT Global	LPX

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