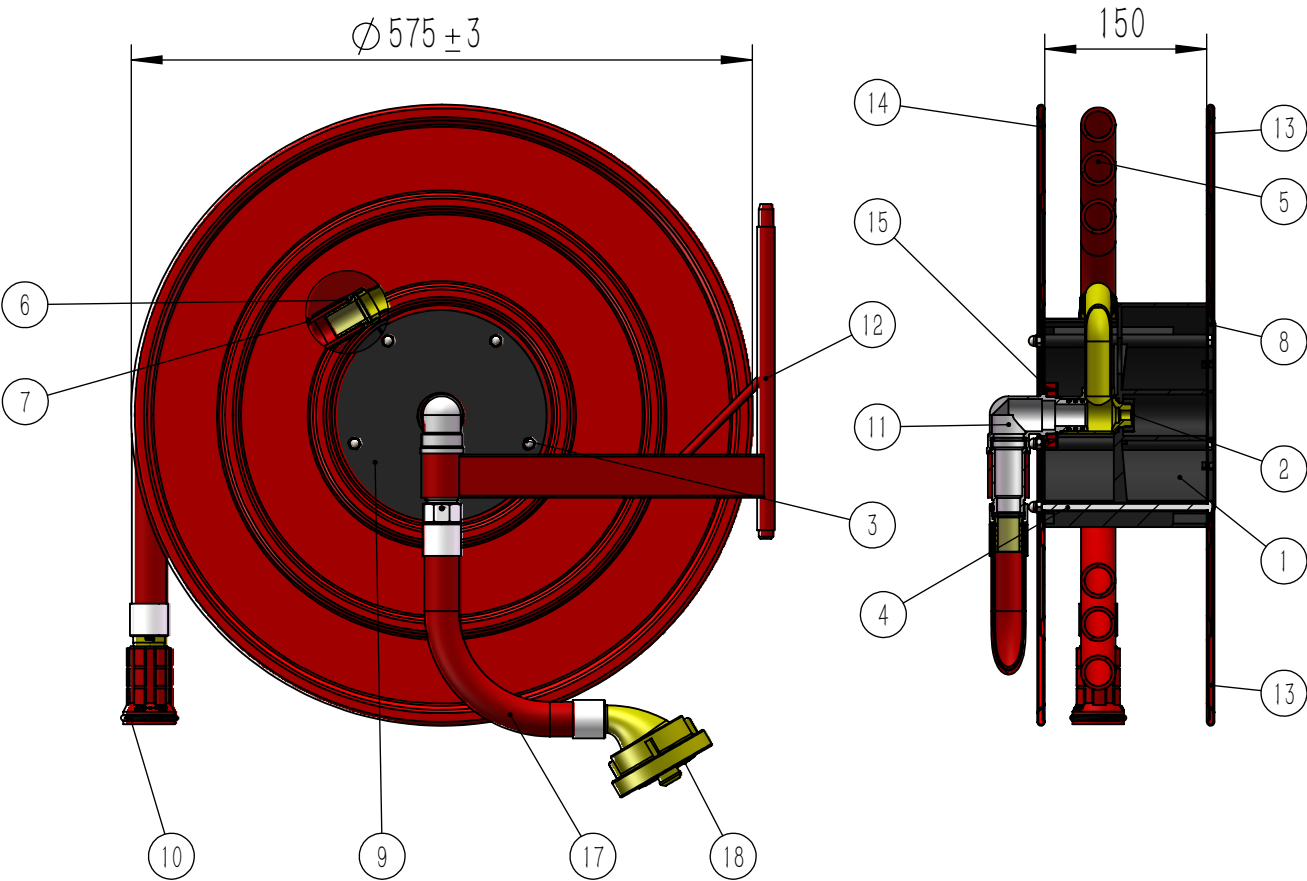


Tolerance for Cutting parts(mm)						Tolerance for forging parts(mm)					Tolerance for injection parts(mm)					
Size Range	0—6	>6—30	>30—100	>100—300	>300—1000	Size Range	0—30	>30—100	>100—300	>300	Size Range	0—10	10—50	>50—200	>200—500	>500
Tolerance	±0.05	±0.1	±0.2	±0.3	±0.5	Tolerance	±0.5	±1.0	±2.0	±3.0	Tolerance	±0.3	±0.5	±1.0	±2.0	±3.0
Note,All critical dimensions are marked with "※"																



18	Bend copper joint,1-2	1924-004-04HP	1
17	Connector assembly,M30xG1",25x1M	2530-031	1
16	Clamp spring,60x31.8x1.5	2530-009A	2
15	Retainer,60x34.4x10.5	2530-008A	1
14	Left Disc,09-E, 575	09-D-002	1
13	Left Disc,09-E, 575	09-D-001	1
12	L-Swing Arm, 16x310x280x31	2530S-013	1
11	Waterway,MS-G,25x25		1
10	Nozzle,N-09-2	N-09-2	1
9	Flat plate nameplate, 196x1.8x8.5x43		1
8	Nameplate,205x7x5	2530-004	1
7	Spring,32.8x1.5x120	2530-025-120	1
6	Coupling,33x1.2x30	2530-017	2
5	Fire hose,25x30M	2530-015	1
4	Screw rod,M6x160		5
3	Spherical nut, M6		5
2	Hex nut,M22x10	2530-021	1
1	Drum,207x150x5	2530-003-150	1
No.	Name	Drawing No.	Qty.

△						Name	Fire Hose Reel,575			Approve	C. Pollet
△											
△						Material		Surface Colour		Design	2024.01.18
△								Unit	mm		
△						Drawing No.		Proportion	1:7	Draw	2024.01.18
△							crico™			Revision	A
NO.	Original Size	Modified	Revisor	Auditor	Date						