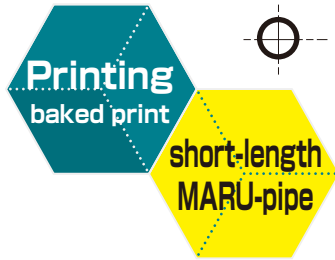


a scale may be faded, if frequently used.

Scale only, no number printed / Regular length 2000L Cut by preferred length for sale upon request

Outer diameter x thickness	Outer diameter tolerance	Part No.	Outer diameter x thickness	Outer diameter tolerance	Part No.
φ 6×0.5	0~-0.03	SS0605M	φ 15×1.5	0~-0.05	SS1515M
φ 8×0.8		SS0808M			φ 16×1.5
φ 9×0.8		SS0908M	φ 19×2.0	±0.05	SS1920M
φ 10×0.8		SS1008M	φ 20×2.0	0~-0.05	SS2020M
φ 12×0.8		SS1208M	φ 25×2.0	±0.05	SS2520M
φ 13×1.2	0~-0.05	SS1312M			

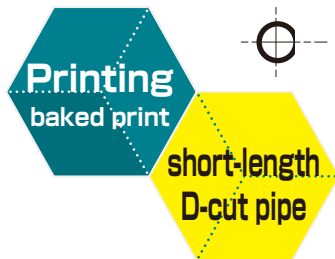
(cut length= L^{+1.0})



a scale may be faded, if frequently used.

scale for right direction only / scale valid range 150~500ℓ 4 sizes

scale valid ℓ	Outer diameter × thickness	Outer diameter tolerance	total length L	extra for plain part	Part No.	scale valid ℓ	Outer diameter × thickness	Outer diameter tolerance	total length L	extra for plain part	Part No.		
150	φ 6×0.5	0~-0.03	210	30×2	SS06	300	φ 6×0.5	0~-0.03	360	30×2	SS06		
	φ 8×0.8				SS08		φ 8×0.8				SS08		
	φ 9×0.8				SS09		φ 9×0.8				SS09		
	φ 10×0.8				SS10		φ 10×0.8				SS10		
	φ 12×0.8				SS12		φ 12×0.8				SS12		
	φ 13×1.2	0~-0.05			SS13		φ 13×1.2	0~-0.05			SS13		
	φ 15×1.5				SS15		φ 15×1.5				SS15		
	φ 16×1.5				SS16		φ 16×1.5				SS16		
	φ 19×2.0				±0.05		SS19				φ 19×2.0	±0.05	SS19
	φ 20×2.0				0~-0.05		SS20				φ 20×2.0	0~-0.05	SS20
φ 25×2.0	±0.05	SS25	φ 25×2.0	±0.05	SS25								
250	φ 6×0.5	0~-0.03	310	30×2	SS06	500	φ 6×0.5	0~-0.03	560	30×2	SS06		
	φ 8×0.8				SS08		φ 8×0.8				SS08		
	φ 9×0.8				SS09		φ 9×0.8				SS09		
	φ 10×0.8				SS10		φ 10×0.8				SS10		
	φ 12×0.8				SS12		φ 12×0.8				SS12		
	φ 13×1.2	0~-0.05			SS13		φ 13×1.2	0~-0.05			SS13		
	φ 15×1.5				SS15		φ 15×1.5				SS15		
	φ 16×1.5				SS16		φ 16×1.5				SS16		
	φ 19×2.0				±0.05		SS19				φ 19×2.0	±0.05	SS19
	φ 20×2.0				0~-0.05		SS20				φ 20×2.0	0~-0.05	SS20
φ 25×2.0	±0.05	SS25	φ 25×2.0	±0.05	SS25								
300	φ 6×0.5	0~-0.03	250	50×2	SS06	300	φ 6×0.5	0~-0.03	600	50×2	SS06		
	φ 8×0.8				SS08		φ 8×0.8				SS08		
	φ 9×0.8				SS09		φ 9×0.8				SS09		
	φ 10×0.8				SS10		φ 10×0.8				SS10		
	φ 12×0.8				SS12		φ 12×0.8				SS12		
	φ 13×1.2	0~-0.05			SS13		φ 13×1.2	0~-0.05			SS13		
	φ 15×1.5				SS15		φ 15×1.5				SS15		
	φ 16×1.5				SS16		φ 16×1.5				SS16		
	φ 19×2.0				±0.05		SS19				φ 19×2.0	±0.05	SS19
	φ 20×2.0				0~-0.05		SS20				φ 20×2.0	0~-0.05	SS20
φ 25×2.0	±0.05	SS25	φ 25×2.0	±0.05	SS25								



to right on scale →

Printed scale with D-cut without scratching, scale for right direction only scale valid range 150~500ℓ 4 sizes

scale valid ℓ	Outer diameter × thickness	Outer diameter tolerance	total length L	extra for plain part	Part No.	scale valid ℓ	Outer diameter × thickness	Outer diameter tolerance	total length L	extra for plain part	Part No.		
150	φ 13×1.2	0~-0.05	210	30×2	SS13	300	φ 13×1.2	0~-0.05	360	30×2	SS13		
	φ 15×1.5				SS15		φ 15×1.5				SS15		
	φ 16×1.5				SS16		φ 16×1.5				SS16		
	φ 19×2.0				±0.05		SS19				φ 19×2.0	±0.05	SS19
	φ 20×2.0				0~-0.05		SS20				φ 20×2.0	0~-0.05	SS20
	φ 25×2.0				±0.05		SS25				φ 25×2.0	±0.05	SS25
250	φ 13×1.2	0~-0.05	310	30×2	SS13	500	φ 13×1.2	0~-0.05	560	30×2	SS13		
	φ 15×1.5				SS15		φ 15×1.5				SS15		
	φ 16×1.5				SS16		φ 16×1.5				SS16		
	φ 19×2.0				±0.05		SS19				φ 19×2.0	±0.05	SS19
	φ 20×2.0				0~-0.05		SS20				φ 20×2.0	0~-0.05	SS20
	φ 25×2.0				±0.05		SS25				φ 25×2.0	±0.05	SS25
300	φ 13×1.2	0~-0.05	250	50×2	SS13	300	φ 13×1.2	0~-0.05	600	50×2	SS13		
	φ 15×1.5				SS15		φ 15×1.5				SS15		
	φ 16×1.5				SS16		φ 16×1.5				SS16		
	φ 19×2.0				±0.05		SS19				φ 19×2.0	±0.05	SS19
	φ 20×2.0				0~-0.05		SS20				φ 20×2.0	0~-0.05	SS20
	φ 25×2.0				±0.05		SS25				φ 25×2.0	±0.05	SS25