

Corrugated Steel Structural Plate Technical Specifications



Circular



Elliptical



Pipe arch



High profile pipe
arch



Arch



Low profile arch



High profile arch



High profile ellipse

Assembly Corrugated Steel Pipe
Normal Type And Technical Parameter List

Product Modle	Pipe Dia (m)	Wave Pitch (mm)	Wave Height (mm)	Thickness (mm)	Galvanize (um)
CSPS A 400	0.4	68	13	1.6~3.0	≥70
CSPS A/C 600	0.6	68/125	13/25	2.0~4.0	≥70
CSPS A/C 900	0.9	68/125	13/25	2.0~5.0	≥70
CSPS A/C 1000	1	68/125	13/25	2.0~5.0	≥70
CSPS A/C 1250	1.25	68/125	13/25	2.0~5.0	≥70
CSPS A/C 1500	1.5	68/125	13/25	2.0~5.0	≥70
CSPS A/C 1600	1.6	68/125	13/25	2.0~5.0	≥70
CSPS D/E1800	1.8	150/200	50/55	3.0~6.0	≥84
CSPS D/E2000	2.0	150/200	50/55	3.0~6.0	≥84
CSPS D/E2500	2.5	150/200	50/55	3.0~6.0	≥84
CSPS D/E3000	3.0	150/200	50/55	3.0~6.0	≥84
CSPS D/E3500	3.5	150/200	50/55	3.0~6.0	≥84
CSPS D/E4000	4.0	150/200	50/55	3.0~6.0	≥84
CSPS D/E/F4500	4.5	300/380/400	110/140/150	6.0~12.0	≥84

CSPS D/E/F5000	5.0	300/380/400	110/140/150	6.0~12.0	≥84
CSPS D/E/F5500	5.5	300/380/400	110/140/150	6.0~12.0	≥84
CSPS D/E/F6000	6.0	300/380/400	110/140/150	6.0~12.0	≥84
CSPS D/E/F6500	6.5	300/380/400	110/140/150	6.0~12.0	≥84
CSPS D/E/F7000	7.0	300/380/400	110/140/150	6.0~12.0	≥84
CSPS D/E/F7500	7.5	300/380/400	110/140/150	6.0~12.0	≥84
CSPS D/E/F8000	8.0	300/380/400	110/140/150	6.0~12.0	≥84
CSPS E/F10000	10.0	380/400	140/150	6.0~12.0	≥84
Arch Culverts	0.6~40	68~400	13~150	1.6~12.0	≥84
Note	1. The material could be galvanized plates, Q235, Q235B, Q345, or equivalent steel grade. 2. The culvert pipe can produce round, arch, horseshoe, semicircle shape pipe culvert. 3. According to the size of the customers.				