

CORROSERV (M) SDN BHD

CASE HISTORY ~ CH0174

COATING OF CARBON DISULFIDE (CS2) STORAGE TANK

THE CHALLENGE: Currently, the client has requested for Corroserv (M) Sdn. Bhd. to submit a proposal to remove the current internal coating and coat the aforementioned CS2 storage tank. The parameters of Tank A are detailed as follows:

Areas to be coated	: 107.2 m ² (internal)	
Operating Pressure	: 0.36 Bar	
Operating Temperature	: 37°C	
Medium	: Carbon Disulfide (CS ₂)	

THE SOLUTION: Corroserv (M) Sdn Bhd has proposed to Corro-DurTM 255 as the solution to the needs of Client as it fulfils all their need to contain Carbon Disulfide (CS2). The system was applied upon SSPC-SP10 Dry Blasting method as the surface preparation.

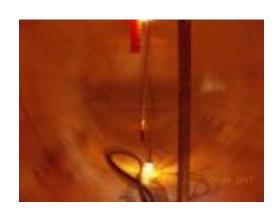








Figure 1.0: The application process for tank coating

APPLIED SYSTEM:	YEAR:	LOCATION:	
LINING	2017	KUANTAN, PAHANG	
NO SEA TOO DEEP, NO JOB TOO TOUGH!			