

Concrete Inspection Pit



TIS 3024
Part 2-2563



GXCIIP

Standard Type

Code No.	Dimensions (mm)			Weight (kg)
	L	W	H	
GXCIIP	310	310	192	21.5



Material
Concrete



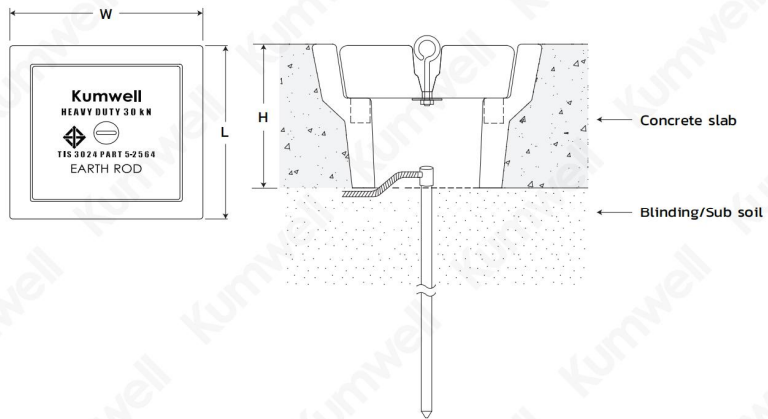
Tested Standard
IEC 62561 Part 5 – Heavy Duty Type
TIS 3024 Part 5 – Heavy Duty Type



Application
Inspection and testing point in grounding system.
Provide high compressive strength up to 60,000 N (6,000 kg).



Certified Mark
TIS



GXCIIP-H

Cast Iron Lid

Code No.	Dimensions (mm)			Weight (kg)
	L	W	H	
GXCIIP-H	310	310	192	25.5



Material
Body – Concrete
Cover – Cast iron steel with epoxy grey color
Frame – Mild Steel



Tested Standard
IEC 62561 Part 5 – Heavy Duty Type
TIS 3024 Part 5 – Heavy Duty Type

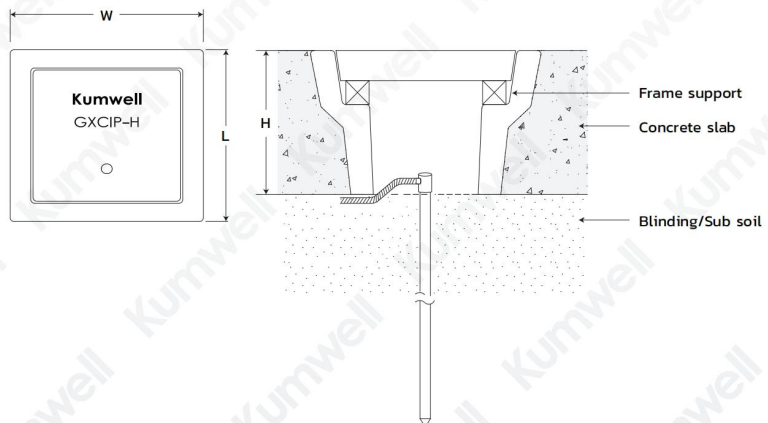


Application
Inspection and testing point in grounding system.
Provide high compressive strength up to 60,000 N (6,000 kg).



Frame Support

Cover



Note : Standard Color – Grey

Special Size and color cover can be requested.