

PEROLEUM GASOLINE TANK



Photo source

<https://www.gsctanks.com/crude-oil-storage-tanks/>


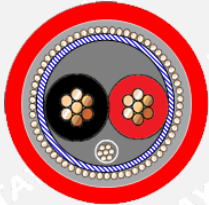
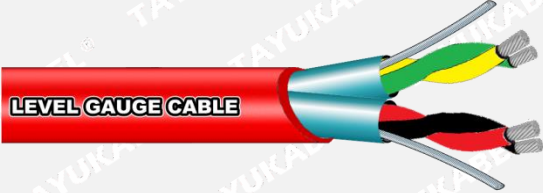
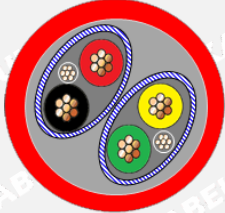


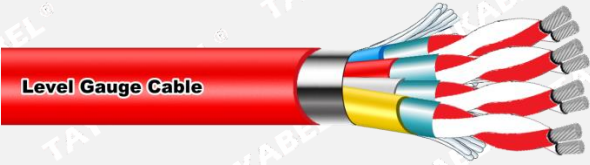
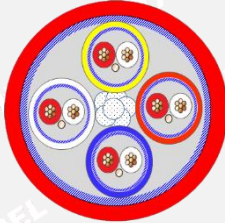
(PETROLEUM TANK) LEVEL GAUGE CABLE 地下油槽液位計電纜

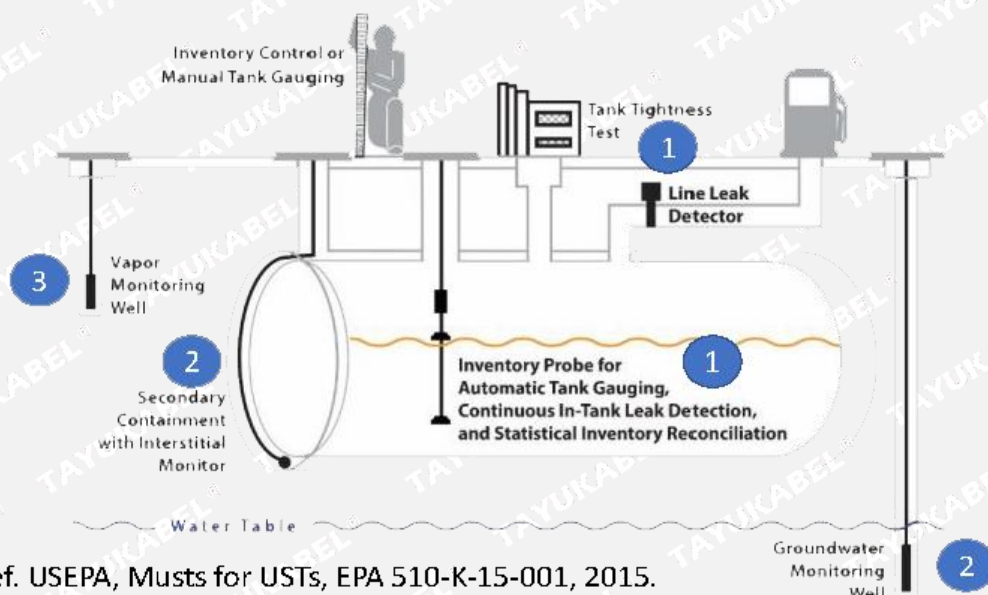
TAYUKABEL® Level gauge cable is for use in petroleum and gasoline applications, including: gauges with standard floats, clock gauges, & fuel oil gauges. Gauges are used for monitoring the level of liquid in storage tanks to help maintain operation without interruption.

TAYUKABEL® 液位計電纜適用於石油和汽油應用，包括：帶有標準浮子的儀表、時脈儀表和燃油表。儀表用於監測儲罐中的液位，以幫助維持不間斷的運作。

LEVEL GAUGE CABLE CHARACTERISTICS 電纜線特色

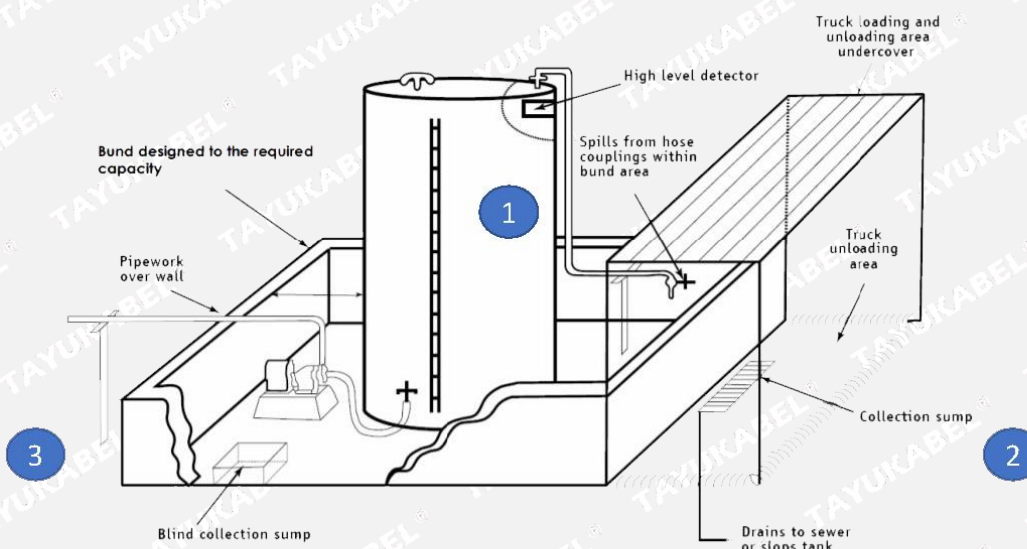
- 【鍍銀銅導體】Sliver plated Copper Conductor
- 【氟樹脂絕緣】Fluorocarbon Resin Insulation (AK-935 SERIES)
- 【凱弗拉絲填充】Kevlar Strength Member
- 【EMC 金屬隔離】Aluminum Foil Tape Wrapping
- 【氟樹脂披覆】Fluorocarbon Resin Sheath (AK-935 SERIES)
- 【軍規標準】Compliant to MIL-STD-810H-505.7

Photograph	Structure	Specification Description
		AWM STYLE 20262 【22AWGx1P+AE】*1C Overall Diameter : Ø 4.50 mm
		AWM STYLE 20262 【22AWGx1P+AE】*2C Overall Diameter : Ø 5.50 mm
		AWM STYLE 20262 【20AWGx1P+SP】*3C+A Overall Diameter : Ø 6.80 mm
		AWM STYLE 20262 【24AWGx1P+AJ】*4C+A Overall Diameter : Ø8.50 mm



Ref. USEPA, Musts for USTs, EPA 510-K-15-001, 2015.

<https://stge.moenv.gov.tw/gasstation/upload/tables/>



Ref. Natural Resources Conservation Authority Guidelines for Secondary Containment of Hazardous Liquids stored Above-ground <https://websitearchive2020.nepa.gov.jm/>



大 域 科 技 股 份 有 限 公 司

TA YU SCIENCE Co., Ltd

SPECIFICATION規格書

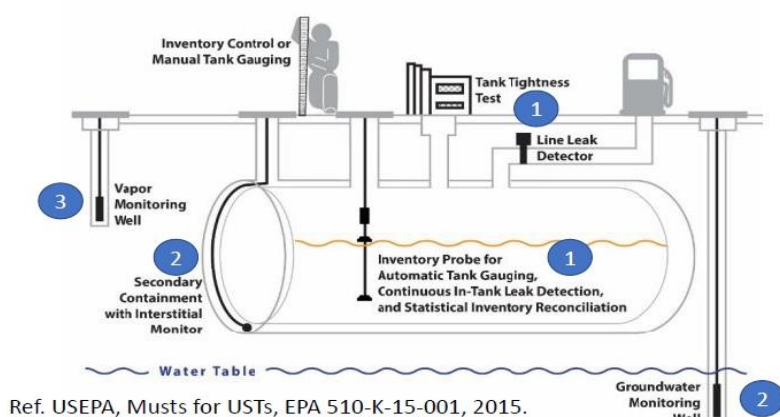
TEL:03-329-8989 FAX:03-329-7811 Email: tayui@ms24.hinet.net

Technical information 技術資料

TAYUKABEL® LEVEL GAUGE CABLE (PETROLEUM / GASOLINE / DIESEL TANK)

Introduction

TAYUKABEL® Level gauge cable is for use in petroleum and gasoline applications, including: gauges with standard floats, clock gauges, & fuel oil gauges. Gauges are used for monitoring the level of liquid in storage tanks to help maintain operation without interruption.



Cable characteristics

- **CONDUCTOR** : Silver plated Copper Conductor
- **INSULATION** : Fluorocarbon Resin Insulation (AK-935 SERIES)
- **Filler Yarn** : Kevlar Strength Member
- **1st EMC SHIELD** : Aluminum Foil Tape Wrapping
- **2nd EMC SHIELD** : Alloy Tin-Copper Spiral
- **3rd EMC SHIELD** : Tinsel Copper Braiding
- **Outer Sheath** : Fluorocarbon Resin Sheath (AK-935 SERIES)
- **STANDARD** : Compliant to MIL-STD-810H-505.7 ANTI-UV
- **Chemical behaviour** : Good resistance to acid and base



TAYUKABEL®