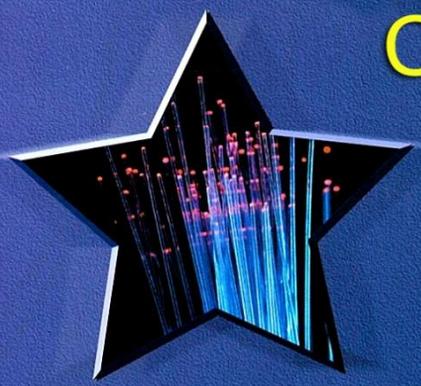


Company Profile



Cable



Rubber cable



Plastic Molding



MITSUBOSHI PHILIPPINES CORPORATION

Corporate Data



Registered Name:
MITSUBOSHI PHILIPPINES CORPORATION

Representative Director :
Yasutomor Maeda

Total Capital : 20,000,000.00 (Php)
Chief Holder : Mitsubishi Co. Ltd. (99.97%)

Established Date : February 19, 2007

Operation Start :
August 03, 2007(Plastic Molded Product)
April 26, 2010 (Cabtire cable)
November 9, 2018 (Rubber cable)

Employees (as of 2018) :
64 persons included all production staff,
office staff and Japanese personnel.

Subsidiary of : Mitsubishi Co., Ltd Japan
Registered at : PEZA Registered
Certified: ISO 9001 - JIS Standard

Main product:

**Plastic Molded Products, Vinyl Cabtire Cable
(Flexible Wire) and Rubber Flexible cable.**

Location and Contact Details:

Block 12 Lot 11 Phase 3 PEZA-SEZ , First
Cavite Industrial Estate,Brgy. Langkaan 1 ,
Dasmariñas City, Cavite Philippines
Telephone No. (046) 402-0552 / 0723
Facsimile No. (046) 402-0242
Visit our Website : www.kk-mitsuboshi.co.jp



VINYL CABTIRE WIRE

(Flexible Cable)



VCT (600v) /VCTF (300v) 60°C

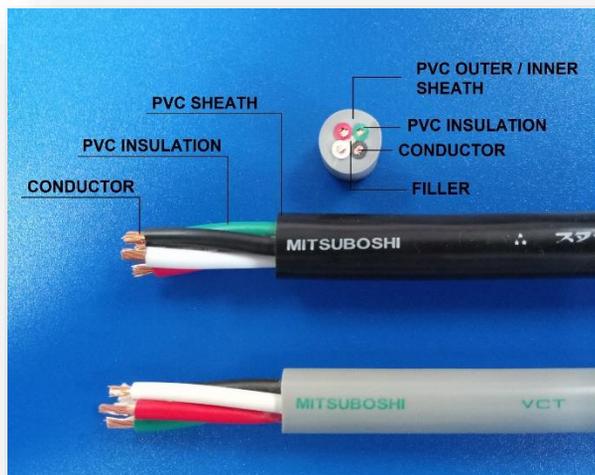
Mitsubishi flexible cables are used in portable and movable electrical devices such as tools, motors, etc. and service power cord extension, voltage as specified.

SPECIFICATION:
JIS 3307 : 2000

APPLICATION:
Used in portable and movable electrical devices.

FEATURE:

1. Highly Flexible Wire
2. PVC Insulated and Sheath
3. Fire Retardant 60°C
4. Color Coded Conductors



Size (mm ²)	No. of wire/ Wire dia. (pcs/mm)	No. of Core	Description (S/VCT – 600V)	Ampere Rating	Description (S/VCTF – 300V)	Ampere Rating (max)
0.75mm ² (18 awg)	30/0.18	2	S/VCT 0.75sq. * 2c	12	S/VCTF 0.75sq. * 2c	7
		3	S/VCT 0.75sq. * 3c	11	S/VCTF 0.75sq. * 3c	
		4	S/VCT 0.75sq. * 4c	10	S/VCTF 0.75sq. * 4c	
1.25mm ² (16 awg)	50/0.18	2	S/VCT 1.25sq. * 2c	17	S/VCTF 1.25sq. * 2c	12
		3	S/VCT 1.25sq. * 3c	15	S/VCTF 1.25sq. * 3c	
		4	S/VCT 1.25sq. * 4c	13	S/VCTF 1.25sq. * 4c	
2.00mm ² (14awg)	37/0.26	2	S/VCT 2.00sq. * 2c	22	S/VCTF 2.00sq. * 2c	17
		3	S/VCT 2.00sq. * 3c	19	S/VCTF 2.00sq. * 3c	
		4	S/VCT 2.00sq. * 4c	17	S/VCTF 2.00sq. * 4c	
3.50mm ² (12 awg)	45/0.32	2	S/VCT 3.50sq. * 2c	32	S/VCTF 3.50sq. * 2c	23
		3	S/VCT 3.50sq. * 3c	27	S/VCTF 3.50sq. * 3c	
		4	S/VCT 3.50sq. * 4c	25	S/VCTF 3.50sq. * 4c	
5.50mm ² (10 awg)	70/0.32	2	S/VCT 5.50sq. * 2c	41	S/VCTF 5.50sq. * 2c	35
		3	S/VCT 5.50sq. * 3c	35	S/VCTF 5.50sq. * 3c	
		4	S/VCT 5.50sq. * 4c	32	S/VCTF 5.50sq. * 4c	

**Black Jacket is more flexible than Gray.*

VINYL CABTIRE WIRE

(Flexible Cable)



H-CV (600v) 90°C

Used in portable and movable electrical devices , commonly use in Solar Panel power supply.

FEATURE:

1. Highly Flexible Wire
2. Cross linked Polyethylene Insulation
3. PVC Sheath (Fire Retardant)
4. Color : Black & White

SPECIFICATION:

JIS C 3005, JIS C 3102

Size (mm ²)	Ampere Rating	No. of Wire / diameter
2.0mm ²	31	7/0.6mm
3.5mm ²	44	7/0.8mm



RUBBER FLEXIBLE CABLE

(Natural and Synthetic Rubber)



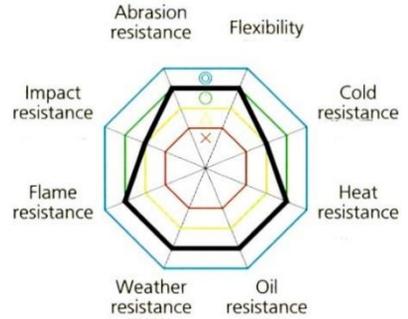
2PNCT (600v) 80°C

(Synthetic rubber cable)

Used in portable and movable electrical devices , generator set, work sites and on site equipment.

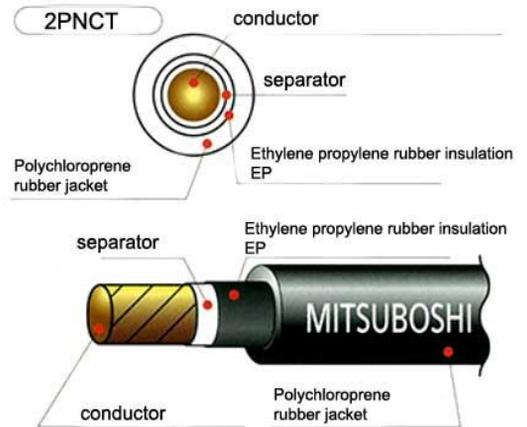
FEATURE:

1. In insulation, Ethylene Propylene rubber.
2. In Jacket, Poly chloroprene rubber.
3. Ampere rating is better than usual PVC flexible cable.
4. Better in oil resistance and abrasion resistance.
5. Single core cable : black
6. Tinned copper wire (TA)



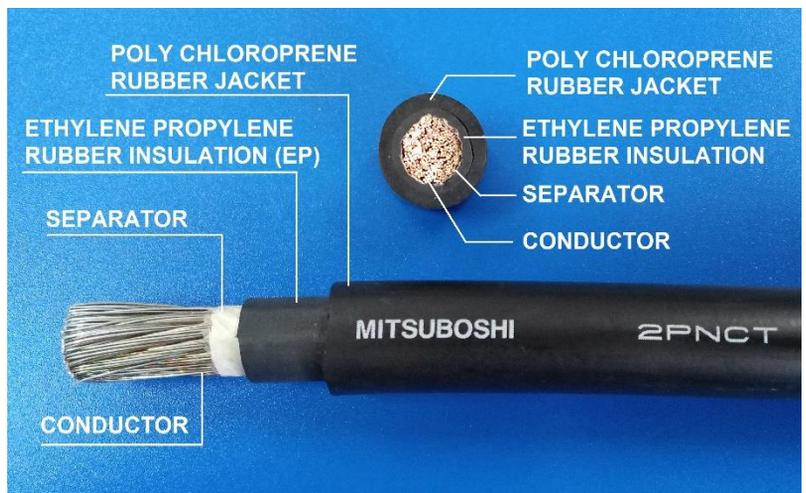
SPECIFICATION:

Electrical appliance and material safety law/ JIS 3327



WIRE SIZE AND AMPERE RATINGS:

Size (mm ²)	AWG	Ampere Rating (Single core)
14	6	105
22	4	145
30	2	180
38	1	205
50	1/0	251
60	2/0	280
80	3/0	348
100	4/0	390
125	250	449
150	300	494



RUBBER FLEXIBLE CABLE

(Natural and Synthetic Rubber)



WCT (85v) 60°C – Arc welding electrode cables. (Natural rubber cable)

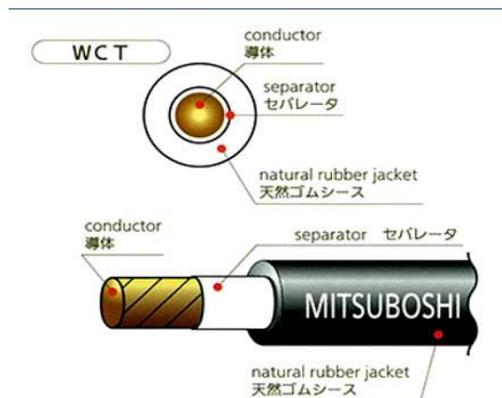
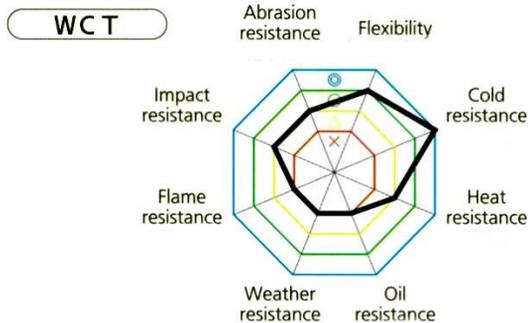
Application includes the secondary use of Arc Welding Cables.
(no load voltage less than 85v.)

FEATURE:

1. For Connection used.
2. Natural rubber used in jacket.
3. Bare Copper wire (A)

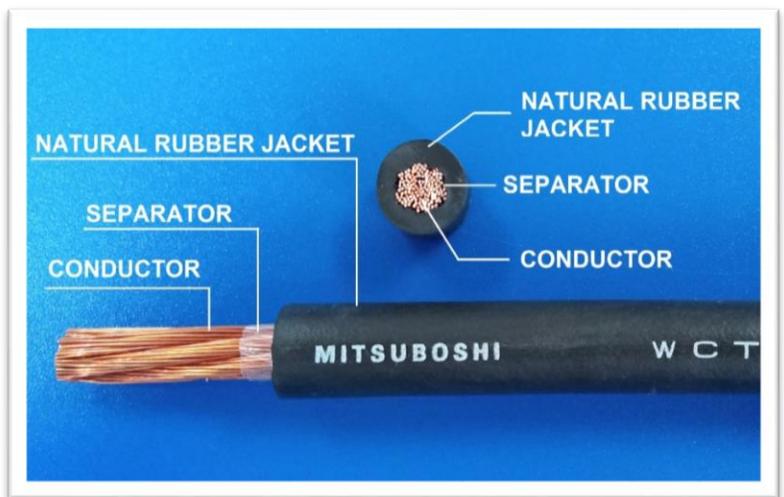
SPECIFICATION:

Japanese industrial standards JIS C 3404 (Welding cables).



WIRE SIZE AND AMPERE RATINGS:

Size (mm ²)	AWG	Ampere Rating Duty Cycle		
		100%	80%	50%
14	6	88	98	124
22	4	121	135	171
30	2	147	164	207
38	1	171	191	241
50	1/0	199	222	281
60	2/0	225	251	318
80	3/0	280	313	395
100	4/0	317	354	448
125	250	371	414	524
150	300	409	457	578

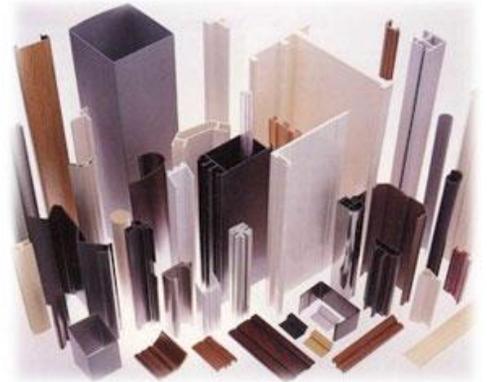
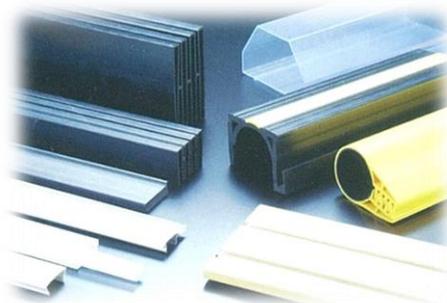


PLASTIC MOLDING



Working with customers to create high added-value products.

Mitsubishi Plastic Molded Product is utilized in the housing industry, particularly in the production of window products. used for window framing to seal joints or openings against the passage of heat, cold, dust, draughts, noise, air, water and other elements. Also use for Car windows & wiper, and other base material are used for the outer walls of detachable and collective houses.



Our integrated system handles everything from product design to mold production, final product manufacture, assembly, and processing.

Meeting

Design

Prototype

Manufacture

Delivery

After-sales Service



OUR LOCATION & CONTACT



Mitsuboshi Philippines Corporation

Block 12 Lot 11 Phase 3 PEZA-SEZ , First Cavite Industrial Estate, Brgy. Langkaan 1 ,
Dasmariñas City, Cavite Philippines 4114



Contact No.:

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Person In-charge:

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MITSUBOSHI PHILIPPINES CORPORATION