

638TQ H07BN4-F HOFR TRAILING FLEXIBLE CABLE



The 638TQ and 6381TQ cables feature high temperature resistant sheaths, making them suitable for various industrial applications. Designed to prevent electric shock, they are flexible and ideal for fixed wiring installations. Additionally, they offer heat, oil, and flame resistance, ensuring safety and reliability in diverse environments.

CONDUCTOR	Tinned Copper
STRANDING	Class 5
INSULATION	EPR
OUTERSHEATH	CSP
CORE IDENTIFICATION	1 Core: Black 2 Core: Blue, Brown 3 Core: Blue, Brown, Green/Yellow 4 Core: Black, Brown, Grey, Green/Yellow 5 Core: Black, Blue, Brown, Grey, Green/Yellow 6 Core and above: Numbered
MINIMUM BENDING RADIUS	Overall Bending Radius 6x
OPERATING TEMPERATURE	90°C
STANDARDS	BS EN 50525-2-21

SPECIFICATION DATA

BATT Part No	Cores	Nominal cross sectional area of conductor	Radial thickness of insulation	Nominal diameter over laid up cores mm	Approx overall diameter	Weight
22094	1	4	1	4.7	7.8	105
22095	1	6	1	5.7	9	130
22096	1	10	1.2	7.1	10.8	130
22097	1	16	1.2	8.2	12.1	275
22100	1	25	1.4	10	14.1	400
22103	1	35	1.4	11.4	15.9	520
22104	1	50	1.6	13.6	18.5	730
22106	1	70	1.6	15.7	21	980
22108	1	95	1.8	18.2	23.9	1270
22110	1	120	1.8	19.7	25.8	1570
22111	1	150	2	22.1	28.6	1960
22112	1	185	2.2	24.5	31.5	2380
22113	1	240	2.4	27.9	35.1	3100
22115	1	300	2.6	31.2	38.7	3790
22117	1	400	2.8	35.7	43.5	4880
22118	1	500	3	39.6	47.8	6070
22120	1	630	3	43.1	51.5	7460
22158	2	6	1	11.5	15.6	370
22159	2	10	1.2	14.3	20.6	690
22160	2	16	1.2	16.5	23.3	910
22162	2	25	1.4	20.1	27.4	1290
22207	3	4	1	10.2	14.1	335
22212	3	6	1	12.3	16.6	450
22213	3	10	1.2	15.4	22.1	835
22216	3	16	1.2	17.7	24.8	1120
22217	3	25	1.4	21.6	29.3	1600
22219	3	35	1.4	24.6	32.9	2080
22221	3	50	1.6	29.4	38.5	2890
22222	3	70	1.6	33.6	43.6	3850
22223	3	95	1.8	39.3	50	4970
22180	4	4	1	11.4	15.5	420
22414	4	6	1	13.8	18.5	565
22426	4	10	1.2	17.2	24.1	1020
22352	4	16	1.2	19.8	27.1	1380
22185	4	25	1.4	24.2	32.5	2140
22232	4	35	1.4	27.6	36.5	2610
22397	4	50	1.6	32.9	42.6	3650
22386	4	70	1.6	38	48.6	4880
22442	4	95	1.8	44	56	6390
22363	4	120	1.8	47.7	59.9	7750
22390	5	4	1	12.7	17.2	515
22204	5	6	1	15.4	20.5	690
22458	5	10	1.2	192	26.5	1240
22194	5	16	1.4	22.2	30.1	1695
22473	5	25	1.4	27.1	36.1	2470
22418	5	35	1.6	30.9	40.5	3187

22429	5	50	1.6	36.9	47.3	4450
22001	5	70	1.8	42.6	54	5938
22382	5	95	1.8	49.4	62	7924
22313	7	6	1	19.1	25.7	1089

The information in this datasheet is for guidance only and subject to change without liability. Images provided are representations; actual cable dimensions may vary due to manufacturing tolerances.

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