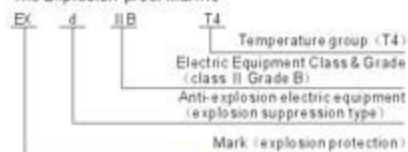


EXPLOSION-PROOF FAN ATEX

The explosion-proof industrial fan applied in the condition of explosion-proof gas compound with factory II type, Grade A, B and the temperature T1-T4. It widely used for ventilation and sunstroke in office, oil, military industry, chemical industry, medicine, metallurgy, etc. WE also get explosion-proof certificate. The impeller made of aluminium alloy. has strong points such as operate steadily, beauty appearance, rational structure, etc. the ATEX certificate is in progress now. The Explosion-proof Mark is



BTF-30



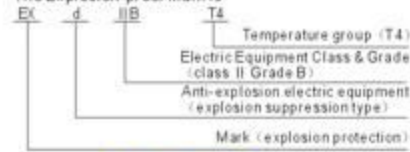
BTF-40, 45, 50

TECHNICAL PARAMETERS

Model no BTF	Diameter (mm)	Voltage (V)	Frequency (Hz)	Speed (r/min)	Watts (W)	Capacity (m ³ /min)	Static (pa)	Noise dB(A)
BTF-25	250 (10")	110	50/60	2800/3300	300/350	45/55	295/350	66
BTF-25	250 (10")	220-240	50/60	2800/3300	300/350	45/55	295/350	66
BTF-30	300 (12")	110	50/60	2800/3300	500/550	65/77	385/450	69
BTF-30	300 (12")	220-240	50/60	2800/3300	500/550	65/77	385/450	69
BTF-40	400 (16")	110	50/60	2800/3300	1100	105/120	700/780	79
BTF-40	400 (16")	220-240	50/60	2800/3300	1100	105/120	700/780	79
BTF-40	400 (16")	110	50/60	1400/1720	500/550	80/95	300/360	68
BTF-40	400 (16")	220-240	50/60	1400/1720	500/550	80/95	300/360	68
BTF-45	450 (18")	110	50/60	1400/1720	700/750	110/125	350/410	70
BTF-45	450 (18")	220-240	50/60	1400/1720	700/750	110/125	350/410	70
BTF-50	500 (20")	110	50/60	1400/1720	900	150/165	400/460	73
BTF-50	500 (20")	220-240	50/60	1400/1720	900	150/165	400/460	73

EXPLOSION-PROOF FAN ATEX

The explosion-proof industrial fan applied in the condition of explosion-proof gas compound with factory II type, Grade A, B and the temperature T1-T4. It widely used for ventilation and sunstroke in office, oil, military industry, chemical industry, medicine, metallurgy, etc. WE also get explosion-proof certificate. The impeller made of aluminium alloy. has strong points such as operate steadily, beauty appearance, rational structure, etc. the ATEX certificate is in progress now. The Explosion-proof Mark is



BTF-40, 45, 50



BTF-60, 70, 80

TECHNICAL PARAMETERS

Model no BTF	Diameter (mm)	Voltage (V)	Frequency (Hz)	Speed (r/min)	Watts (W)	Capacity (m ³ /min)	Static (pa)	Noise dB(A)
BTF-40	400 (16")	110	50/60	2800/3300	1100	105/120	700/780	79
BTF-40	400 (16")	220-240	50/60	2800/3300	1100	105/120	700/780	79
BTF-40	400 (16")	110	50/60	1400/1720	500/550	80/95	300/360	68
BTF-40	400 (16")	220-240	50/60	1400/1720	500/550	80/95	300/360	68
BTF-45	450 (18")	220-240	50/60	1400/1720	700/750	110/125	350/410	70
BTF-45	450 (18")	110	50/60	1400/1720	700/750	110/125	350/410	70
BTF-50	500 (20")	110	50/60	1400/1720	900	150/165	400/460	73
BTF-50	500 (20")	220-240	50/60	1400/1720	900	150/165	400/460	73
BTF-60	600 (24")	110	50/60	1400/1720	1500/1800	240/260	480/540	77
BTF-60	600 (24")	220-240	50/60	1400/1720	1500/1800	240/260	480/540	77
BTF-70	700 (28")	110	50/60	1400/1720	2200	310/330	580/650	79
BTF-70	700 (28")	220-240	50/60	1400/1720	2200	310/330	580/650	79
BTF-80	800 (32")	110	50/60	960/1120	2200/2400	420/450	500/550	74
BTF-80	800 (32")	220-240	50/60	960/1120	2200/2400	420/450	500/550	74
BTF-80	800 (32")	380-440	50/60	1400/1720	3000	450/480	580/650	81