Teknik Bilgi / *Technical Data*

Çevrim Tablosu / *Conversion Table*

Akış / *Flow Rate*

l/s l/sec	l/dk. l/min.	m^3/sa m^3/ hr	ft^3/sa ft^3/ hr	ft^3/dk ft^3/ min	Imp. gal/dk Imp. gal/min.	US gal/dk US gal/min.
1.000	60.000	3.600	127.133	2.118	13.200	15.850
0.017	1.000	0.060	2.119	0.035	0.220	0.264
0.278	16.667	1.000	35.315	0.589	3.666	4.403
0.008	0.472	0.028	1	0.017	0.104	0.125
0.472	28.317	1.699	60.000	1.000	6.229	7.481
0.076	4.546	0.272	9.633	0.161	1.000	1.201
0.063	3.785	0.227	8.021	0.134	0.833	1.000

Sıvı Yüksekliği ve Basınç / *Liquid Head and Pressure*

N/m^2(Pa)	kPa	bar	kgf/cm^2	psi.	ft H^2O	m H^2O
1.000	0.001	1×10^{-5}	1.02×10^{-5}	1.45×10^{-4}	3.35×10^{-4}	1.02×10^{-4}
1000	1.000	0.010	0.0102	0.145	0.335	0.102
100000	100	1	1.019	14.5	33.455	10.197
98067	98.067	0.981	1	14.22	32.81	10
6895	6.895	0.069	0.0703	1.000	2.31	0.703
2989	2.989	0.03	0.0305	0.433	1.000	0.305
9806	9.806	0.098	0.100	1.42	3.28	1.000

Uzunluk / *Length*

mm	cm	m	Inch	ft
1.000	0.1	0.001	0.0394	0.0033
10	1.000	0.01	0.3937	0.0328
1000	100	1.000	39.3701	3.2808
25.4	2.54	0.0254	1.000	0.0833
304.8	30.48	0.3048	12	1.000

Ağırlık / *Weight*

kg	lb	t
1.000	2.205	0.001
0.454	1.000	4.54×10^{-4}
1000	2204.6	1.000

Sıcaklık / *Temperature*

Bu birimden To Convert From	Bu birime çevrilecek To	Formül Use Formula
Celsius,tc	Kelvin tk	tk = tc + 273.15
Fahrenheit, tf	Kelvin tk	tk = (tf + 459.67) / 1.8
Celsius,tc	Fahrenheit, tf	tf = 1.8 tc + 32
Fahrenheit, tf	Celsius, tc	tc = (tf - 32) / 1.8
Kelvin tk	Celsius,tc	tc = tk -273.15
Kelvin tk	Fahrenheit, tf	tf = 1.8 tk - 459.67

Güç / *Power*

HP	W	kW
1 (SI)	746	0.746
1 (Metric)	736	0.736