

Mask	Slash ¹	Subnet size	#hosts ²	1 st subnet	2 nd subnet	3 rd subnet
255.255.255.255	/32	-	1	130.144.0.0	130.144.0.1	130.144.0.2
255.255.255.254	-	-	-	-	-	-
255.255.255.252	/30	2 bits	2	130.144.0.0	130.144.0.4	130.144.0.8
255.255.255.248	/29	3 bits	6	130.144.0.0	130.144.0.8	130.144.0.16
255.255.255.240	/28	4 bits	14	130.144.0.0	130.144.0.16	130.144.0.32
255.255.255.224	/27	5 bits	30	130.144.0.0	130.144.0.32	130.144.0.64
255.255.255.192	/26	6 bits	62	130.144.0.0	130.144.0.64	130.144.0.128
255.255.255.128	/25	7 bits	126	130.144.0.0	130.144.0.128	130.144.1.0
255.255.255.0	/24	8 bits	254	130.144.0.0	130.144.1.0	130.144.2.0
255.255.254.0	/23	9 bits	510	130.144.0.0	130.144.2.0	130.144.4.0
255.255.252.0	/22	10 bits	1022	130.144.0.0	130.144.4.0	130.144.8.0
255.255.248.0	/21	11 bits	2046	130.144.0.0	130.144.8.0	130.144.16.0
255.255.240.0	/20	12 bits	4096	130.144.0.0	130.144.16.0	130.144.32.0
255.255.224.0	/19	13 bits	8190	130.144.0.0	130.144.32.0	130.144.64.0
255.255.192.0	/18	14 bits	16382	130.144.0.0	130.144.64.0	130.144.128.0
255.255.128.0	/17	15 bits	32766	130.144.0.0	130.144.128.0	130.145.0.0
255.255.0.0	/16	16 bits	65534	130.144.0.0	130.145.0.0	130.146.0.0

¹ The slash notation is the total number of 1's if you convert the subnet-mask to binary code

² number of hosts is the size of the subnet minus 2 (subnet- and broadcast-address)