

FN SERİSİ MADEN FİLTRE NİPEL



FN Serisi Hidrolik Maden Filtre Nipelleri, hidrolik akışkanın hat boyunca çalışması esnasında kullanılan sistem koruma ürünüdür. Filtre nipel üzerinde bulunan delikler sayesinde yağ akışına etki etmeden sistem içerisinde bulunan partiküllerin hat boyunca sisteme zarar vermesini engeller.
FN Serisi Hidrolik Maden Filtre Nipelleri Madencilik sektörü uygulamalarında kullanılırlar.

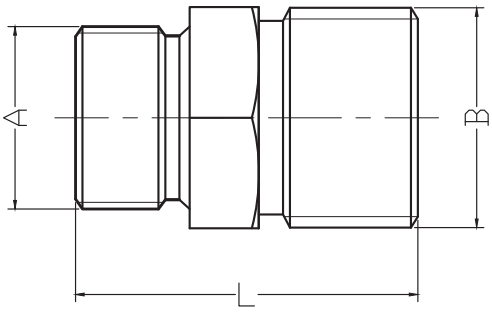
Gövde Malzemesi	Otomat Çeliği
Bağlantı Şekli	BSP - Rd
Kaplama	Galvaniz (Chrome III Pasivasyon)
Kullanım Alanı	Madencilik sektörü uygulamalarında

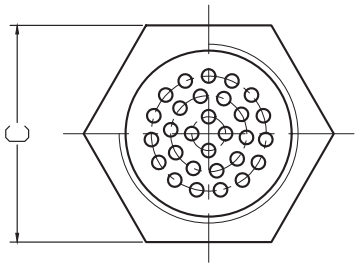


FN SERIES MINING FILTER NIPPEL

FN Series Hydraulic Mining Filter Nipples are system protection products used in the working area of the hydraulic fluid along the line. it prevent the particles from the system from damaging the system along the line without affecting the oil flow with the helps to the holes on the filter nipple.
FN Series Hydraulic Mine Filter Nipples are used in mining industry applications.

Body Material	Carbon Steel
Connection Type	BSP - Rd
Plating	Zinc Plating (Cr III Passivation)
Applications	General Mining Sector Applications





Teknik Özellikler
Technical Specifications

Kod (Code)	Çalışma Basıncı (Working Pressure) Bar	Ölçüler - mm (Dimensions - mm)			
		A	B	C	L
FNMNG14RD32AA32	40	1/4" BSP	Rd 32x1/8"	AA 32	-
FNMNG38RD32AA32	40	3/8" BSP	Rd 32x1/8"	AA 32	-
FNMNG12RD32AA32	40	1/2" BSP	Rd 32x1/8"	AA 32	-
FNMNG34G34AA27	40	3/4" BSP	3/4" BSP	AA 27	-
FNMNG34G34AA32	40	3/4" BSP	3/4" BSP	AA 32	-
FNMNG34RD32AA32	40	3/4" BSP	Rd 32x1/8"	AA 32	49.50
FNMNG34RD38AA41	40	3/4" BSP	Rd 38x1/8"	AA 41	-
FNMNG1RD32AA36	40	1" BSP	Rd 38x1/8"	AA 36	-
FNMNG1RD38AA41	40	1" BSP	Rd 38x1/8"	AA 41	-

