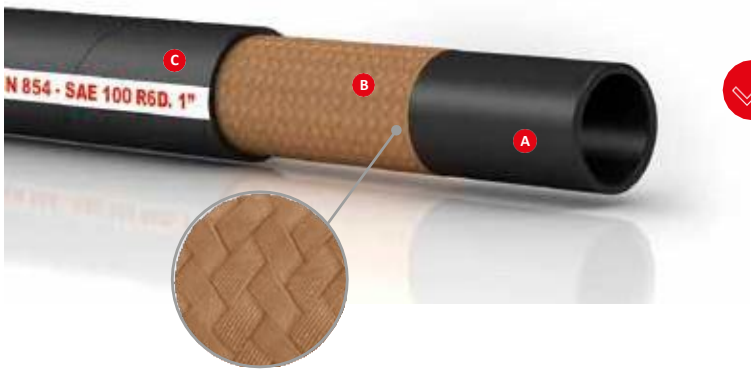
SAE 100 R6



- **Conforme alle norme SAE J517 100R6.**
  SAE J517 100R6 approved.

IMPIEGO
APPLICATIONS

Idoneo alla mandata di fluidi idraulici, oli minerali, lubrificanti, diesel fuel. Conforme alle norme SAE J517 100R6.

Suitable to the hydraulic fluids, mineral oils, lubrificants and diesel fuel delivery. SAE J517 100R6 approved.



STRUTTURA
BODY

A **Sottostrato** Tube	Liscio in gomma NBR di colore nero. Oil and petrol resistant.
B **Inserti** Reinforcement	1 treccia di filato sintetico ad alta resistenza. 1 high tensile synthetic textile, antistatic copper wire.
C **Copertura** Cover	Gomma NEOPRENE resistente all'ozono, agli agenti atmosferici ed ai carburanti. Oil, weather, ozone, abrasion and Diesel resistant, special synthetic neoprene rubber.
Superficie Surface	Liscia ad impressione tela. Smooth with fabric impression.

dash	mm	inch	mm	bar	bar	bar	gr/mt	mm	m
03	4,8	3/16	11,9	34	136	-	99	50	100
04	6,4	1/4	13,5	28	112	-	100	65	100
05	7,9	5/16	15,1	28	112	-	125	75	100
06	9,5	3/8	16,7	28	112	-	150	75	100
08	12,7	1/2	20,6	28	112	-	200	100	100
10	15,9	5/8	23,8	24	96	-	250	125	100
12	19	3/4	27,8	21	84	-	300	150	100
16	25,4	1	33,4	12	48	-	450	135	50

NORME NORMS:
SAE J517 100 R6 - EN 854 TYPE R6 - ISO 1307

MARCATURA MARKING:
EUROCORD® I.D. (INCH) - SAE 100 R 3 - (DASH) I.D. (MM) MAX W.P....bAR (..PSI) QUARTER/YEAR PROD.

CONFEzIONAMENTO BOX: ImBAllO In POlIETIlEnE ROSSO
PACkAgIng In RED POlyETHylEnE

-40°C / +100°C
-40°F / +212°F