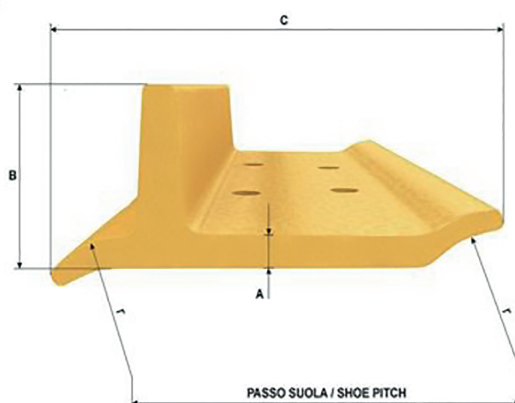


Suole ad un dente *Single grouser*



PROFILO SECTION	A mm.	B mm.	C mm.	PASSO SUOLA SHOE PITCH mm.	PASSO CATENA CHAIN PITCH mm.	PESO WEIGHT (Kg/m)
IS 9/1	9.0	56.0	180.0	156.0	156:160	17.82
IS12	8	51	160	140	140	13,85
IS 14/1	11.0	66.0	201.0	170.0	170:171.4	23.28
IS 15/1	11.5	66.5	201.0	171.5	171.5:176	24.60
IS 20/1	13.5	69.0	222.0	190.0	190.0	29.22
IS 36/1	12.3	70.0	236.0	196.2	203.2	29.42
IS 37	14.7	86.2	245.0	203.2	203.2:216	37.42
IS 31/1	15.0	86.4	247.6	210.2	215.9	44.33
IS 30/1	16.6	88.0	247.6	210.2	215.9	47.18
IS 68	19.0	103.0	242.5	216.0	216.0	53.22
IS 34	17.0	93.5	276.0	228.6	228.6	47.90
IS 42	19.0	96.8	263.0	228.6	228.6	56.10
IS 125	20.0	104.0	285.0	240.0	240.0	64.40
IS 71	17.0	93.0	292.0	250.0	250.0	54.80
IS 73	19.0	98.0	289.0	250.0	250.0	64.10
IS 45/1	20.5	108.0	300.0	260.5	260.5	70.60
IS 63	22.5	123.5	298.0	260.5	260.5	83.70
IS 98/1	23.0	116.0	322.0	280.0	280:286	83.34
IS 88	25.0	127.0	370.0	317.0	317.0	103.00
IS122	23	116	262	225	228,6:240	70,58
IS124	17	101	285	240	240	58,33

Le suole per macchine movimento terra, prodotte in acciaio al boro e trattate termicamente sono altamente resistenti all'usura anche in condizioni di terreno particolarmente abrasive.

Duferco Travi e Profilati track shoes supplied in boron steel heat treated are highly wear resistant also in a very abrasive ground condition.

SUOLE TRACK SHOES

SURFACE HARDNESS

as rolled max 248 HB
after heat treatment: HB 415 ÷ 515

TENSILE STRENGTH DA
N/MM²

min 1400

IMPACT STRENGTH KV (+20'a1 c)

> 20J