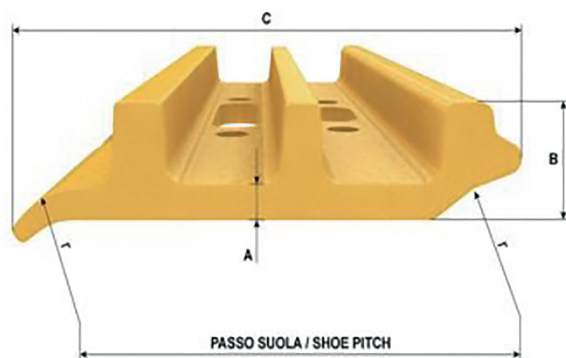


Suole a tre denti *Triple grouser*



PROFILO SECTION	A mm.	B mm.	C mm.	PASSO SUOLA SHOE PITCH mm.	PASSO CATENA CHAIN PITCH mm.	PESO WEIGHT (Kg/m)
IS 25	8.0	26.0	145.0	125.0	125.0	13.40
IS 2	9.0	27.0	163.0	140.0	140.0	17.30
IS 66	7.9	26.9	172.7	151.0	151.0	19.02
IS 79	8.0	30.0	186.0	156.0	159.7:160	19.30
IS 6/2	10.0	32.0	186.0	156.0	159.7:160	22.58
IS 17	8.5	33.5	199.0	170.0	168:176	23.31
IS 35	9.5	34.5	199.0	170.0	168:176	24.12
IS 32/3	11.0	36.0	199.0	170.0	168:176	26.40
IS 33	12.7	38	203.0	170.0	168:176	29.03
IS 58	8.5	34.5	219.0	190.0	190.0	24.60
IS 41/2	10.0	36.0	219.0	190.0	190.0	27.30
IS 24/2	12.0	38.0	219.0	190.0	190.0	30.13
IS26	12,5	40,5	222,5	190	190	32,52
IS 49	11.0	42.0	232.5	206.0	203.2	35.85
IS 69	13.0	44.0	232.5	206.0	203.2	39.40
IS 39/3	15.0	46.0	232.5	206.0	203.2	43.74
IS 60	11.0	47.0	247.0	216.0	216.0	40.28
IS 70	13.0	49.0	247.0	216.0	216.0	44.16
IS 40/1	16.5	49.0	247.0	216.0	216.0	46.99
IS 47	22.5	49.0	247.0	216.0	216.0	55.43
IS 48	30.0	60.0	266.0	228.6	228.6	70.18

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