

■ COME DECIDERE IL CONSUMO D'ACQUA NELLA PROPRIA AREA DOCCIA

Dati tecnici flusso acqua per soffioni e docce.

I grafici riportano i valori del flusso d'acqua libero senza limitazioni a diverse pressioni dei nostri prodotti .

Dipende dalla sensibilità ed esigenza dell'utente l'eventuale utilizzo di limitatori di FLUSSO portata ACQUA o meno.

I limitatori sono la soluzione ideale per economizzare acqua risparmiando anche energia.

Tutti i nostri prodotti sono nati con una visione ecologica e di risparmio d'acqua; il consumo d'acqua può essere modificato mediante l'uso di limitatori.

E' possibile prevedere la portata d'acqua a 8-9-12-15 litri al minuto.

Inoltre il limitatore ha anche la funzione di regolatore, garantisce una costante quantità di flusso d'acqua.

L'applicazione del limitatore è molto semplice, basta inserirlo nel raccordo di entrata acqua nel soffione.

Attenzione: talvolta sono necessarie portate superiori per esigenze impiantistiche; prima si consiglia di consultare il vostro installatore.

Per le docce sono disponibili limitatori di flusso con valvole di non ritorno, che garantiscono la portata d'acqua desiderata e impediscono il riflusso dell'acqua all'interno della doccia.

Per i dettagli sui limitatori disponibili, fare riferimento al capitolo ACCESSORI.

■ HOW TO DECIDE WATER CONSUMPTION IN YOUR SHOWER

Technical data for water flow shower heads and hand showers.

The following charts show water flow quantity at different pressures in our products.

It depends on user's awareness and needs whether to use water-flow restrictors or not.

The restrictors are the best solution for saving on water and energy costs.

All our products are ecological and water-saving; while by using restrictors water consumption can be further reduced by up to 8-9-12-15 litres/minute. It depends on the model the user chooses.

Moreover, flow restrictors guarantee an even and constant water distribution and temperature.

The restrictors are user-friendly, insert them between the ball joint and the shower-head.

PLEASE NOTE: sometimes higher WATER pressure is required for plumbing-plants; for this reason we recommend asking details from the plumber.

Water flow check valves are available for all hand-showers, they combine 2 aspects: preventing backflow and reducing water consumption.

For available models, see chapter Accessories.

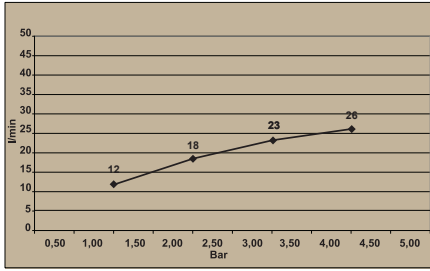


AVVERTENZA/WARNING:

● USARE IL LIMITATORE PER IL CONTROLLO DEL CONSUMO DELL'ACQUA!
USE RESTRICTOR WATER CONSUMPTION!

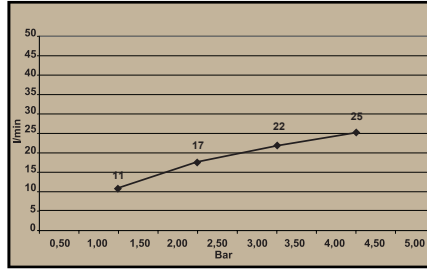
Per esempio usa C01132 limitatore di portata
I.E. use our C01132 water flow limiter

DIAGRAMMI DI PORTATA FLOW RATE CHARTS



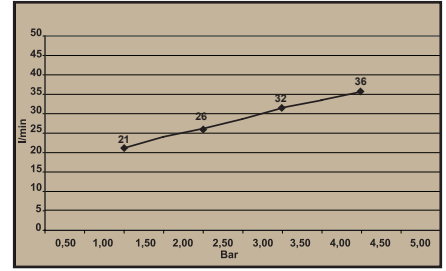
DG F02510 - lama - waterfall

C 01132: 8 lt/min. limitatore/water flow limiter



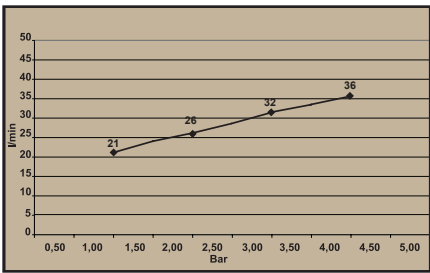
DG F02510 - pioggia - rain

C 01132: 8 lt/min. limitatore/water flow limiter



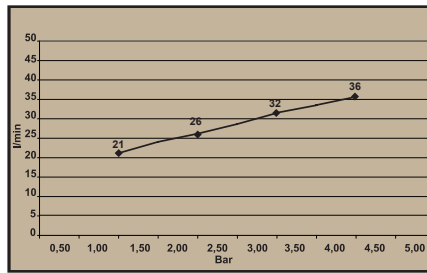
DG F02505

C 01132: 8 lt/min. limitatore/water flow limiter



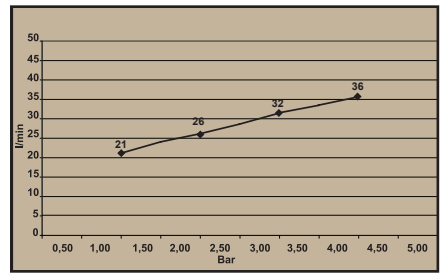
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C 01132: 8 lt/min. limitatore/water flow limiter



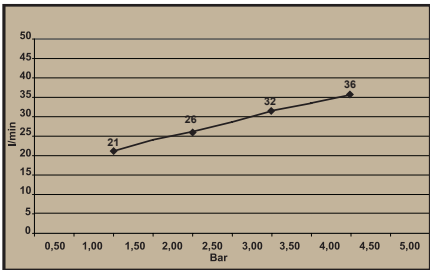
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C 01132: 8 lt/min. limitatore/water flow limiter



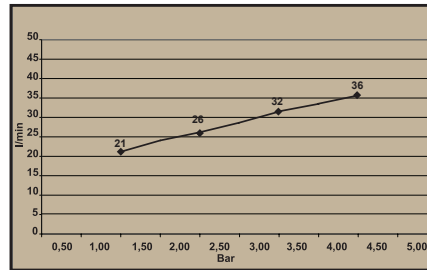
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C 01132: 8 lt/min. limitatore/water flow limiter



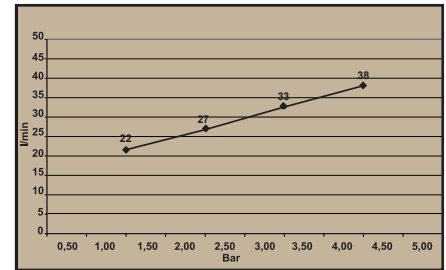
DG F02502

C 01132: 8 lt/min. limitatore/water flow limiter



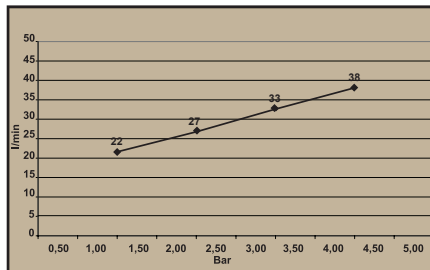
DG F02501

C 01132: 8 lt/min. limitatore/water flow limiter



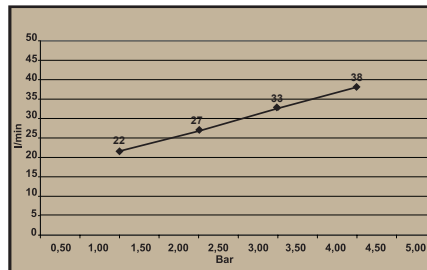
DG F02200

C 01132: 8 lt/min. limitatore/water flow limiter



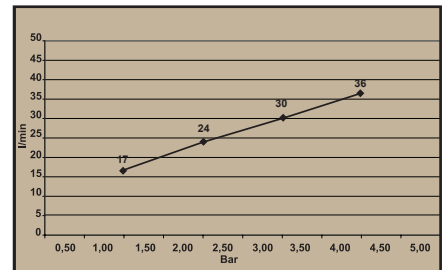
DG F02110

C 01132: 8 lt/min. limitatore/water flow limiter



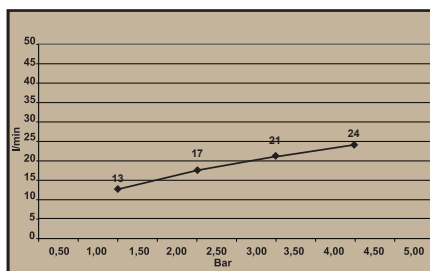
DG F02300

C 01132: 8 lt/min. limitatore/water flow limiter



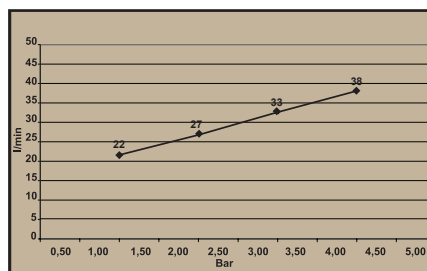
DG F01606

C 01132: 8 lt/min. limitatore/water flow limiter



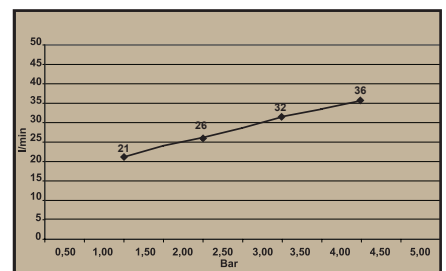
DG F02500

C 01132: 8 lt/min. limitatore/water flow limiter



DG F02400

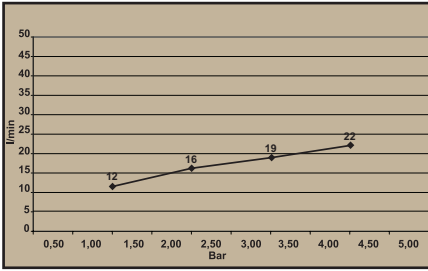
C 01132: 8 lt/min. limitatore/water flow limiter



DG F02098

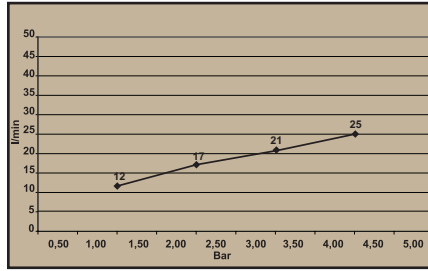
C 01132: 8 lt/min. limitatore/water flow limiter

DIAGRAMMI DI PORTATA FLOW RATE CHARTS



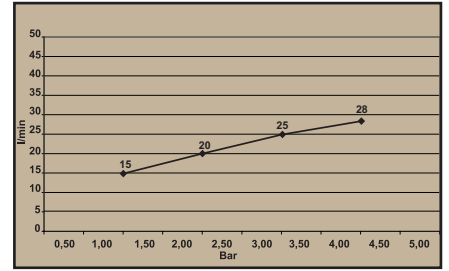
DG F02519

C 01132: 8 lt/min. limitatore/water flow limiter



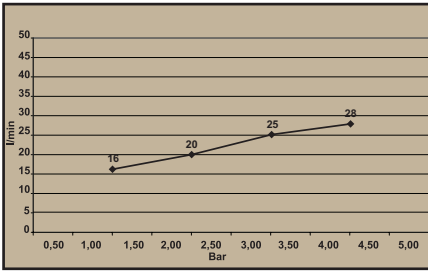
DG F02507

INCLUSO: 12 lt/min. limitatore/
water flow limiter included



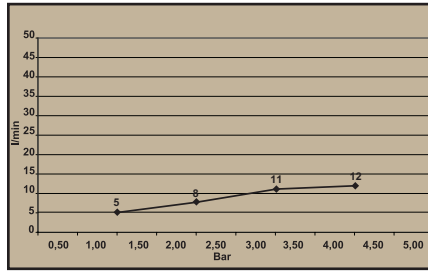
DG F02508

C 01132: 8 lt/min. limitatore/water flow limiter



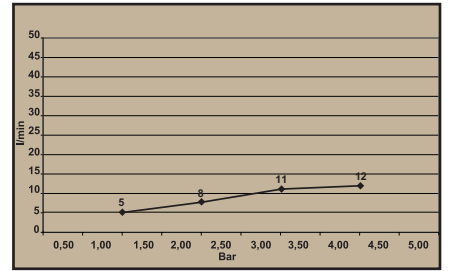
DG F02509

INCLUSO: 12 lt/min. limitatore/
water flow limiter included



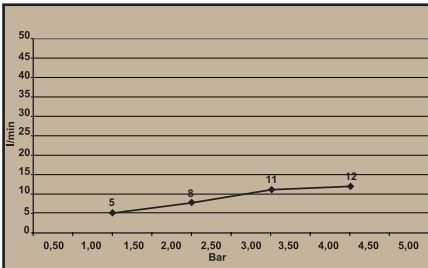
DG F02610

C 01132: 8 lt/min. limitatore/water flow limiter



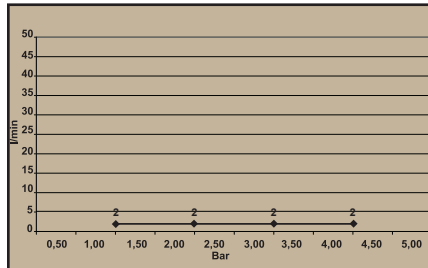
DG F02607

C 01132: 8 lt/min. limitatore/water flow limiter



DG F02608

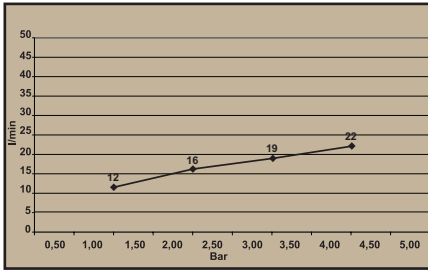
C 01132: 8 lt/min. limitatore/water flow limiter



DG F02609

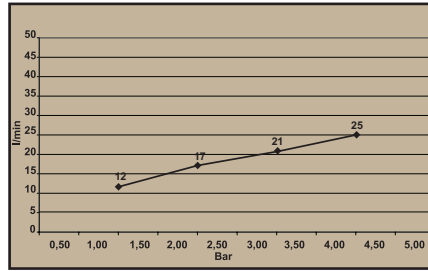
C 01132: 8 lt/min. limitatore/water flow limiter

DIAGRAMMI DI PORTATA FLOW RATE CHARTS



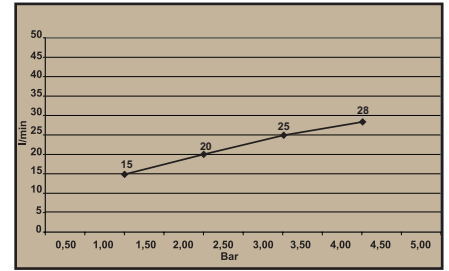
■ DQ F02519

● C 01132: 8 lt/min. limitatore/water flow limiter



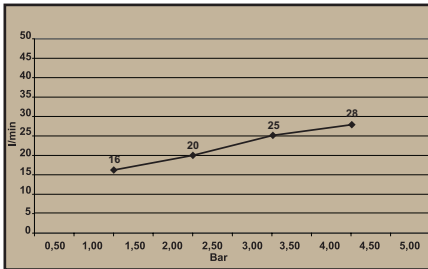
■ DG F02507

● INCLUSO: 12 lt/min. limitatore/water flow limiter included



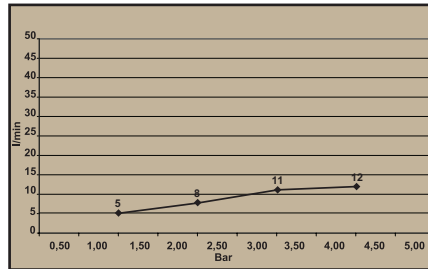
■ DG F02508

● C 01132: 8 lt/min. limitatore/water flow limiter



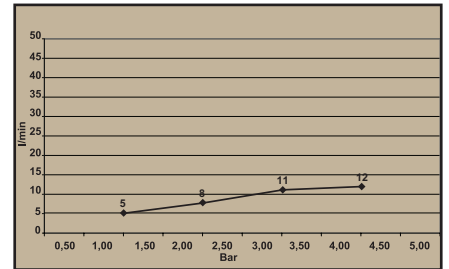
■ DG F02509

● INCLUSO: 12 lt/min. limitatore/water flow limiter included



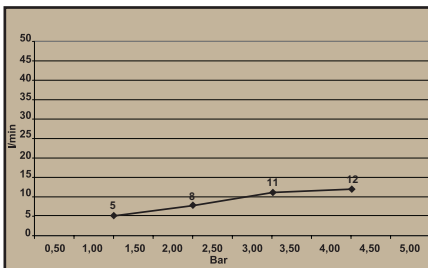
■ DG F02610

● C 01132: 8 lt/min. limitatore/water flow limiter



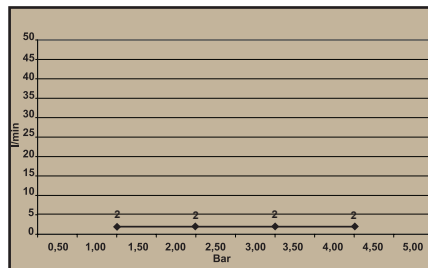
■ DG F02607

● C 01132: 8 lt/min. limitatore/water flow limiter



■ DG F02608

● C 01132: 8 lt/min. limitatore/water flow limiter



■ DG F02609

● C 01132: 8 lt/min. limitatore/water flow limiter