

TOOLS

the power of precision

Made in Italy



D'ANDREA
TECHNOLOGY FOR HIGH PRECISION

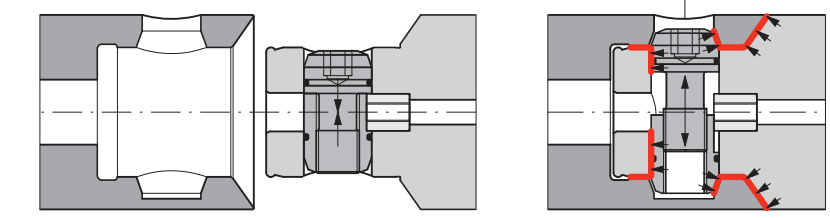
Modular Toolholder system

MHD' modulhard'andrea Modular Toolholder system

Testarossa Fine boring heads

TESTAROSSA AND MODULHARD'ANDREA

High precision modular tool holders for machine tools and machining centres that allow for boring, milling, drilling, and tapping operations to be carried out with extreme flexibility and rigidity. The cylinder-conical coupling comes in eleven sizes, ensuring the interchangeability of all the elements of the system that includes the basic attachments HSK, DIN, BT e CAT, tool holder extensions, reductions, and adapters. The rich boring program for machining diameters from 2.5 to 2800 mm, and making MHD' line complete are the roughing double-bit heads and the centesimal and micrometric Testarossa finishing heads with a 2µm sensitivity adjustment.



SIZES AND DRIVING TORQUE

MHD'	14	16	20	25	32	40	50	63	80	110	140
Nm	2	2	4	4	6.5	7	16	30	70	200	200
	2.5	2.5	4.5	4.5	7.5	8	18	35	80	220	220

