# 唐宋100指数数据周报

唐宋大数据产业股份有限公司

2025-02-26



#### 唐宋钢铁市场周数据报告TDR

#### 总览:铁水产量降低 市场情绪好转

- •价格方面:本期黑色系市场预期指数小幅波动,市场情绪一般。钢材、铁矿石价格震荡调整,焦炭完成50-55元/吨提降。
- •供应方面:本期全国高炉开工率小幅降低,全国粗钢、生铁产量降低;焦企开工降低;钢材各品种开工涨跌互现,其中螺纹钢、线材、带钢、开工下降,型钢开工上升,热卷开工持稳。
- •库存方面:本期钢材主要品种社会库存有所下降, 其中螺纹钢库存下降;钢坯、带钢社会库存有所下降、 ;钢企进口矿库存下降,焦炭库存上升。

基准价 (元/吨)	2025-02-26	2025-02-19	增减值	增减幅
进口矿	820	830	-1000	-1.20%
焦炭	1350	1400	<b>-50</b> 00	_3.57%
钢坯	3090	3080	10.00	0. 32%
螺纹钢	3270	3270	0.00	0. 00%
热轧	3410	3420	-10,00	-0. 29%

开工率(%)	2025-02-26	2025-02-19	增减值
高炉	82. 79	83. 05	-0.26
焦炭	82. 51	82.65	-0.14
螺纹钢	62. 48	62.64	−0 <mark>.</mark> 16
线材	59. 53	60. 69	<b>-1.</b> 16
热卷	84. 45	84. 45	0.00
带钢	58. 07	59. 36	<b>-1.</b> 29
型钢	69. 30	67. 69	1. 61

日产量(万吨)	2025-02-26	2025-02-19	增减值	增减幅
生铁	195. 24	195. 83	<b>-0.</b> 59	<del>-0.</del> 30%
粗钢	253. 29	253. 99	<b>-0.</b> 70	<del>-0.</del> 28%

样本钢厂原料库存天数(天)	2025-02-26	2025-02-19	增减值	增减幅
进口矿	19. 11	19.68	<b>-0.</b> 57	<del>-2.</del> 90%
焦炭	9. 47	9. 36	0. 11	1. 18%

样本钢厂钢材库存(万吨)	2025-02-26	2025-02-19	增减值	增减幅
螺纹钢	194. 54	196.64	-2.10	<del>-1.</del> 07%
线材	123. 84	126. 34	<del>-2.</del> 50	<del>-1.</del> 98%
热卷	105. 50	106. 25	<b>-0.</b> 75	<del>-0.</del> 71%

社会库存(万吨)	2025-02-26	2025-02-19	增减值	增减幅
唐山钢坯	124. 45	131.88	<b>-7.</b> 43	<del>-5.</del> 63%
唐山带钢	96. 74	100.61	<del>-3.</del> 87	<del>-3.</del> 85%



#### 钢材价格震荡调整 焦炭第十轮提降落地

	2025-02-26	2025-02-19	增减值	增减幅
进口矿全国基准价	820	830	-10, 00	-1.20%
焦煤全国基准价	1360	1400	<del>-40</del> .00	<del>-2.</del> 86%
焦炭全国基准价	1350	1400	<del>-50</del> .00	<del>-3.</del> 57%
钢坯全国基准价	3090	3080	10. <mark>0</mark> 0	0. 32%
螺纹钢全国基准价	3270	3270	0.00	0. 00%
热轧全国基准价	3410	3420	-10 00	-0.29%

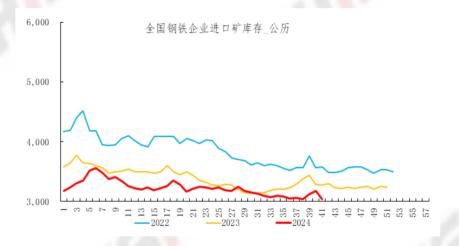


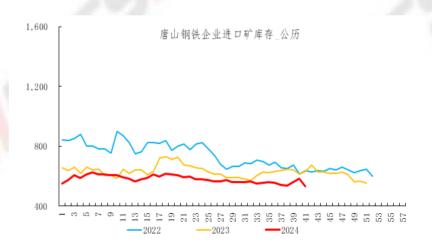




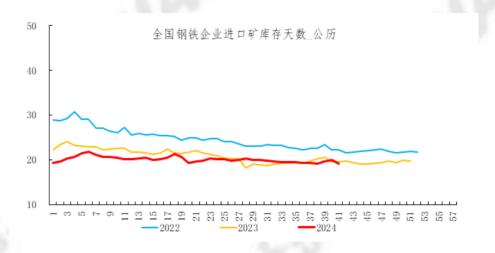
# 钢企少量刚需采购为主 进口矿库存下降

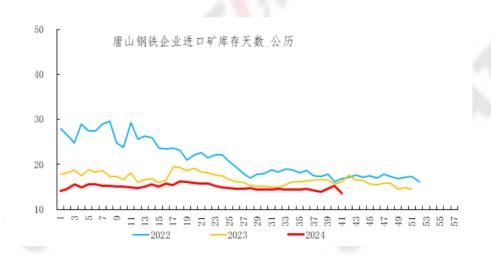
	2025-02-26	2025-02-19	增减值	增减幅
全国钢铁企业进口矿库存 (万吨)	3079.66	3160.88	<del>-81.</del> 22	<del>-2.</del> 57%
唐山钢铁企业进口矿库存(万吨)	529. 21	539. 81	-1 <b>0</b> . 60	<del>-1.</del> 96%
全国钢铁企业进口矿库存天数 (天)	19. 11	19. 68	-0. 57	<del>-2.</del> 90%
唐山钢铁企业进口矿库存天数 (天)	13. 77	14.00	-0.23	-1.64%
全国钢铁企业国产矿库存 (万吨)	584. 18	584. 18	0.00	0. 00%
唐山钢铁企业国产矿库存(万吨)	27. 07	27. 07	0.00	0.00%
全国钢铁企业国产矿库存天数 (天)	11.68	11.68	0.00	0. 00%
唐山钢铁企业国产矿库存天数 (天)	6. 51	6. 51	0.00	0. 00%



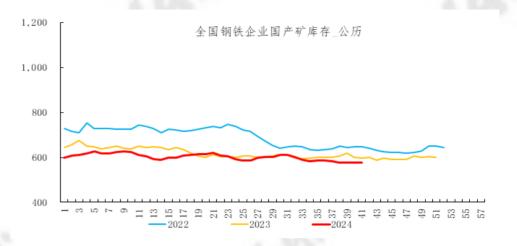






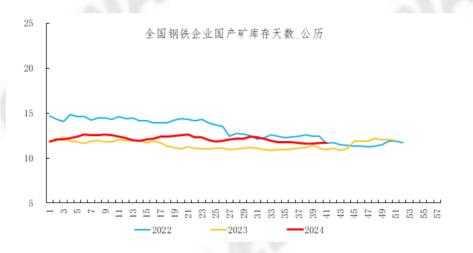










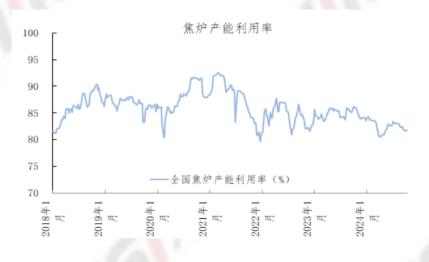


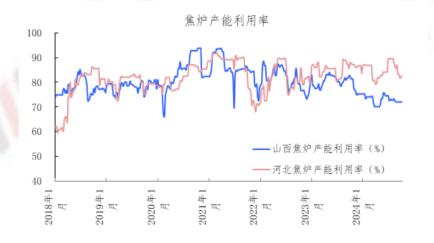




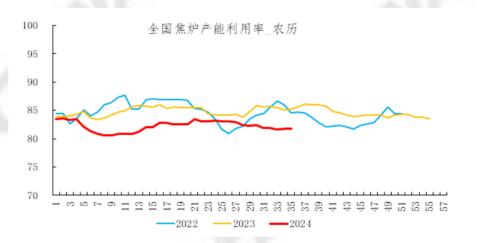
#### 部分焦企因亏损加剧 自主减产比例有所增加

	2025-02-26	2025-02-19	增减值
全国焦炉产能利用率(%)	82. 51	82. 65	<b>+0.</b> 14
河北焦炉产能利用率(%)	87. 78	87. 78	0.00
山西焦炉产能利用率(%)	72.00	72. 33	<b>-0.</b> 33



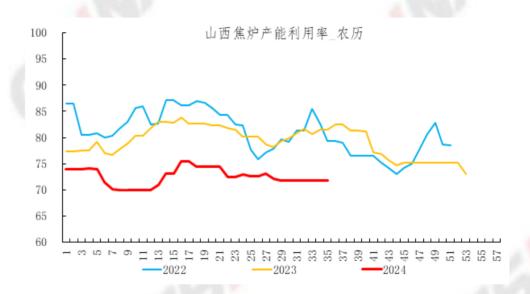














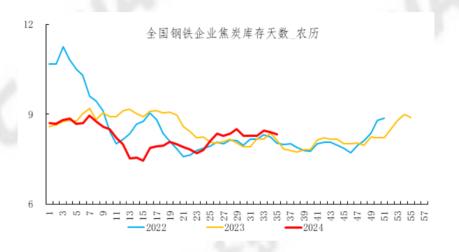
#### 钢企焦炭采购多以刚需为主 厂内库存小幅增加

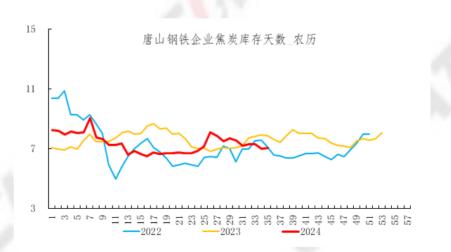
	2025-02-26	2025-02-19	增减值	增减幅
全国钢铁企业焦炭库存(万吨)	273. 46	269. 87	3. <b>59</b>	1. 33%
河北钢铁企业焦炭库存(万吨)	73. 50	74. 01	-0.51	<del>-0.</del> 69%
唐山钢铁企业焦炭库存(万吨)	46. 84	46.84	0.00	0.00%
全国钢铁企业焦炭库存天数 (天)	9. 47	9. 36	0.11	1. 18%
河北钢铁企业焦炭库存天数 (天)	7. 48	7. 53	-0.05	<del>-0.</del> 66%
唐山钢铁企业焦炭库存天数 (天)	7. 46	7. 46	0.00	0.00%













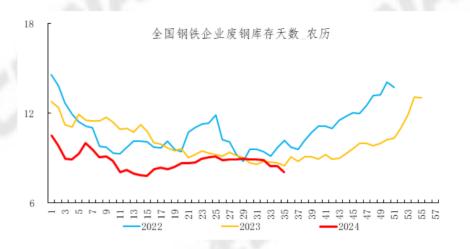
# 全国废钢库存周比下降

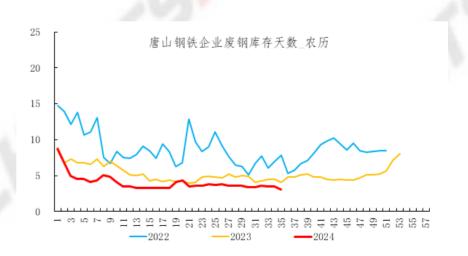
	2025-02-26	2025-02-19	增减值	增减幅
全国钢铁企业废钢库存(万吨)	130. 36	138. 23	<b>−7.</b> 87	<del>-5.</del> 69%
河北钢铁企业废钢库存(万吨)	24. 83	24. 83	0.00	0. 00%
唐山钢铁企业废钢库存(万吨)	9. 90	9. 50	0.40	4. 21%
全国钢铁企业废钢库存天数 (天)	8. 73	9. 39	-0 66	<del>-7.</del> 03%
河北钢铁企业废钢库存天数 (天)	6. 18	6. 34	-0.16	- <mark>2.</mark> 52%
唐山钢铁企业废钢库存天数 (天)	5. 28	5. 35	-0. 07	-1.31%







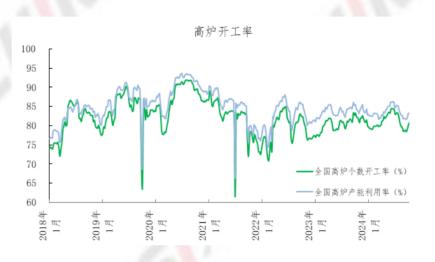


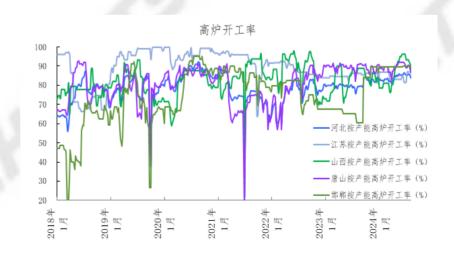




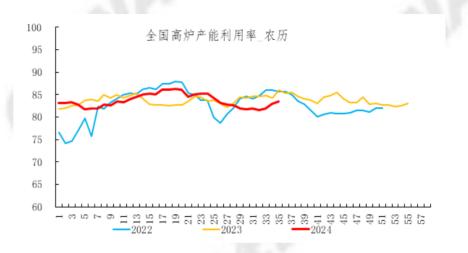
#### 全国高炉开工率续降

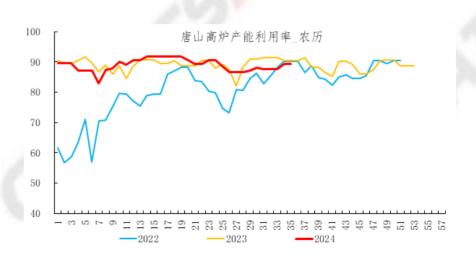
	0005 00 00	2025 22 12	134 1 15 14
	2025-02-26	2025-02-19	增减值
全国高炉产能利用率(%)	82. 79	83. 05	-0 26
全国高炉个数开工率(%)	80. 67	80. 25	0. 42
河北按产能高炉开工率(%)	83. 70	85. 50	<del>-1.</del> 80
江苏按产能高炉开工率(%)	84. 30	84. 30	0. 00
山西按产能高炉开工率(%)	84. 95	84. 95	0. 00
唐山按产能高炉开工率(%)	85. 35	88. 56	<del>-3.</del> 21
邯郸按产能高炉开工率(%)	90. 39	90. 39	0.00







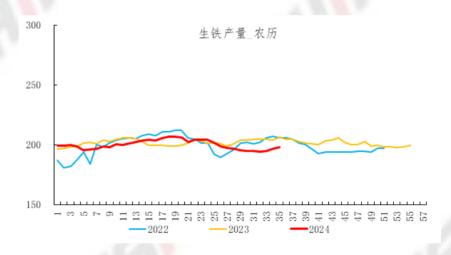


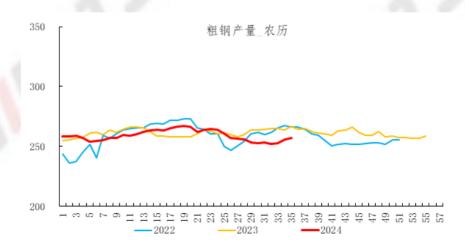




# 全国生铁、粗钢产量续降

	2025-02-26	2025-02-19	增减值	增减幅
全国生铁日产量(万吨)_测算口径	195. 24	195. 83	<b>-0.</b> 59	<del>-0.</del> 30%
全国粗钢日产量(万吨)_测算口径	253. 29	253. 99	<b>-0.</b> 70	<del>-0.</del> 28%

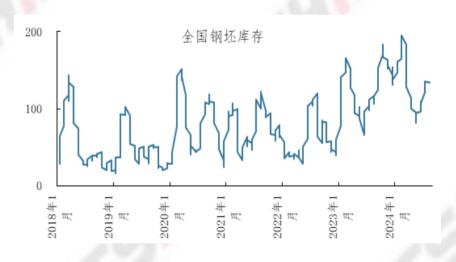


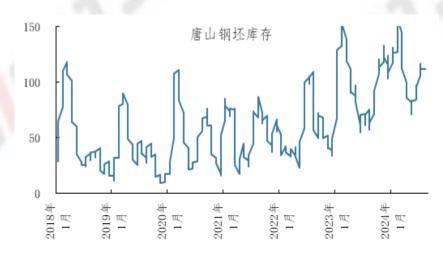




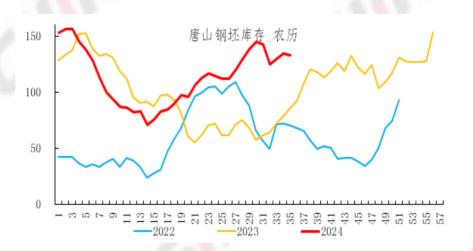
#### 全国及唐山钢坯仓储库存周比下降

	2025-02-26	2025-02-19	增减值	增减幅
钢坯库存量_全国	129. 25	138. 59	<b>-9.</b> 34	<del>-6.</del> 74%
钢坯库存量_唐山	124. 45	131.88	<b>-7.</b> 43	<del>-5.</del> 63%





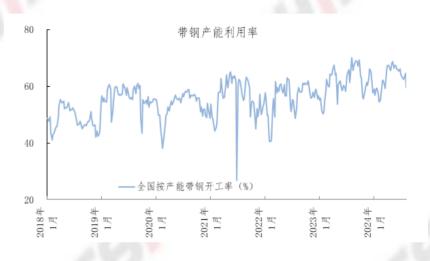


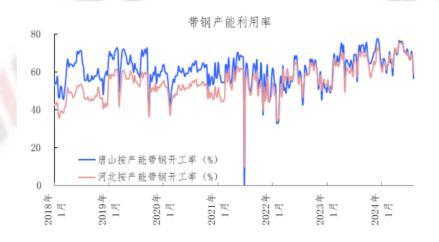




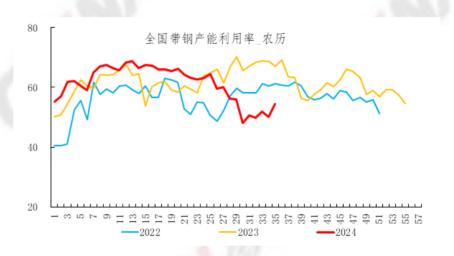
#### 全国按条数带钢开工率周比下降

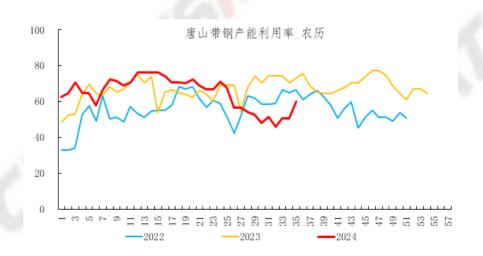
	2025-02-26	2025-02-19	增减值	增减幅
全国按产能带钢开工率(%)	58. 07	59. 36	-129	
河北按产能带钢开工率(%)	64. 26	60. 91	3. <mark>35</mark>	
唐山按产能带钢开工率(%)	59. 59	54.81	4. 78	
全国按产能调坯带钢开工率(%)	29.64	33. 21	<del>-3.</del> 57	_
全国带钢日产量 (万吨)	22. 59	23. 09	-0.50	-2 <mark></mark> 17%
唐山带钢日产量 (万吨)	8. 73	8. 03	0. <mark>7</mark> 0	8. <mark>72%</mark>



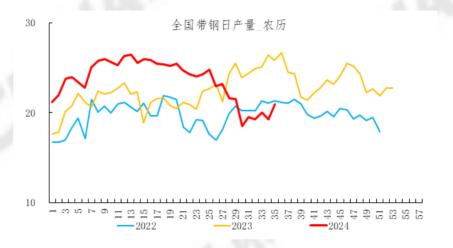


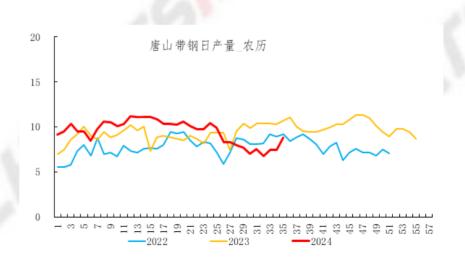








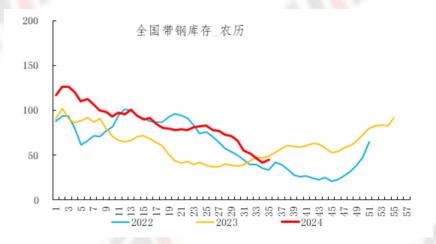


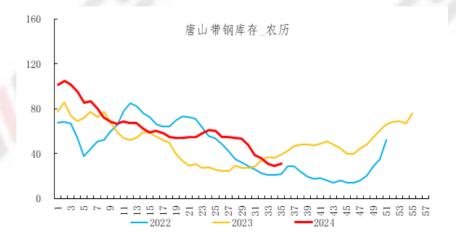




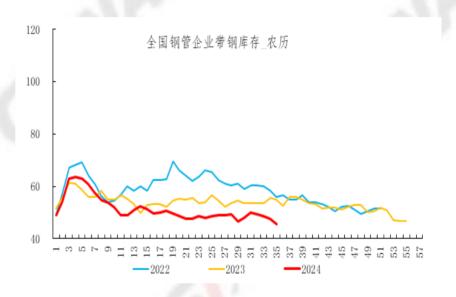
# 全国重点仓储港口带钢库存周比下降

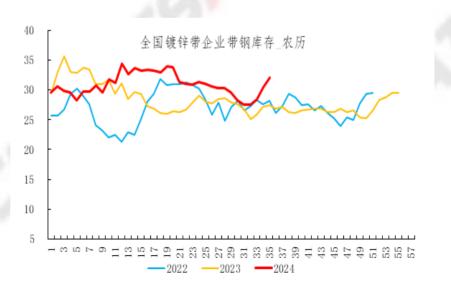
	2025-02-26	2025-02-19	增减值	增减幅
全国带钢社会库存 (万吨)	133. 63	135. 93	<del>-2.</del> 30	<b>-2</b> %
唐山带钢社会库存 (万吨)	96. 74	100. 61	<del>-3.</del> 87	-4%
广东带钢社会库存 (万吨)	27. 95	26. 81	1. <b>14</b>	4%
全国钢管企业带钢库存 (万吨)	47. 22	45. 10	2. 12	5 <mark>%</mark>
全国镀锌带企业带钢库存(万吨)	27. 00	26. 30	0. <mark>7</mark> 0	3 <mark>%</mark>







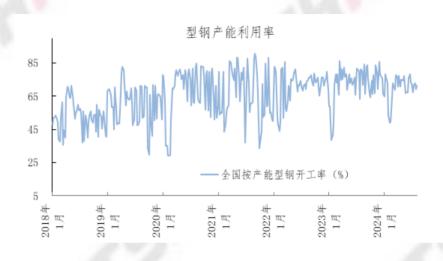


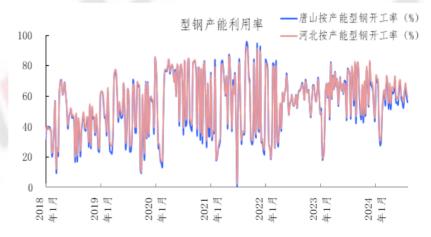




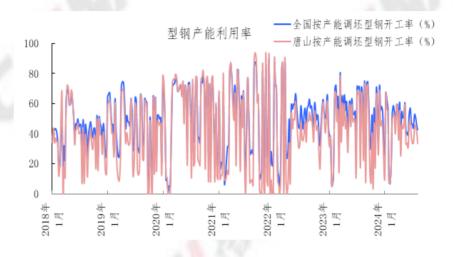
# 全国型材开工率小幅上升

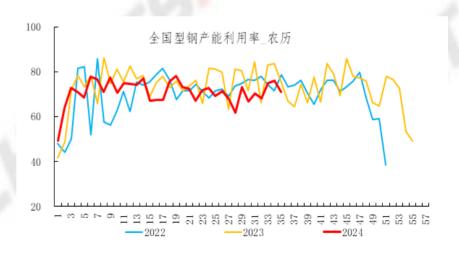
1	2025-02-26	2025-02-19	增减值	增减幅
全国按产能型钢开工率(%)	69. 30	67. 69	1. <mark>61</mark>	
河北按产能型钢开工率(%)	60. 53	57. 28	3. <mark>25</mark>	
唐山按产能型钢开工率(%)	58. 57	55. 05	3. <b>5</b> 2	
全国按产能调坯型钢开工率(%)	47. 00	42. 81	4. 19	
全国型钢日产量 (万吨)	15. 96	15. 59	0. 37	2. <b>37</b> %
唐山型钢日产量(万吨)	6. 15	5. 78	0. <mark>3</mark> 7	6. 40%



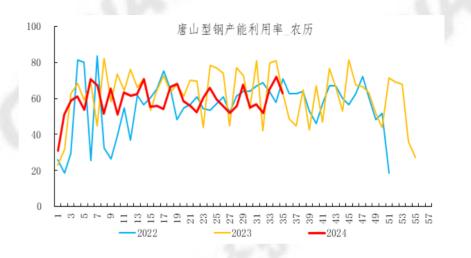


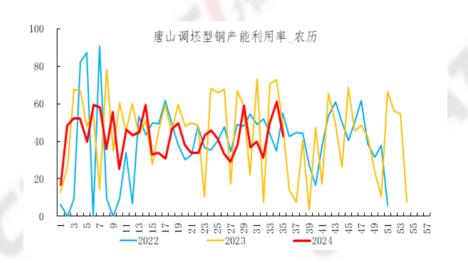




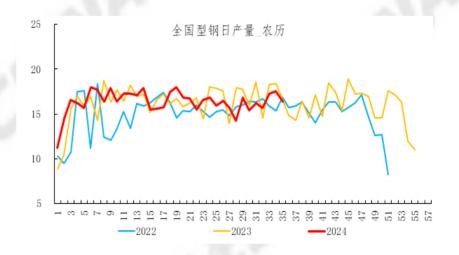


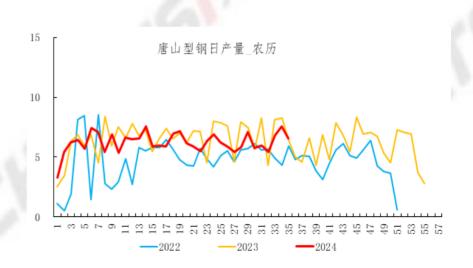








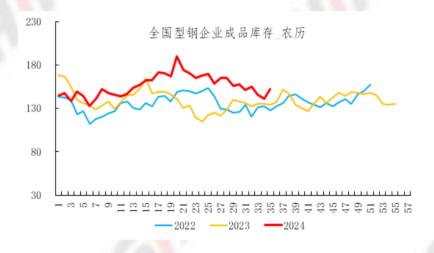


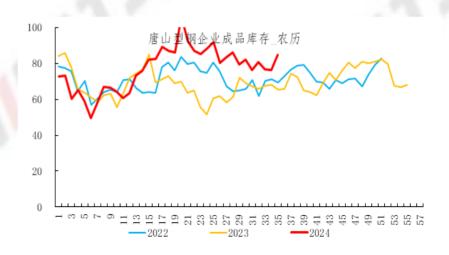




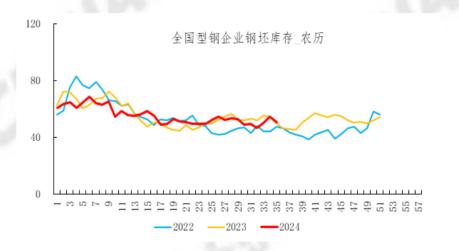
# 全国型材库存延续高位

	2025-02-26	2025-02-19	增减值	增减幅
全国型钢企业成品库存(万吨)	187. 80	187. 30	0. 50	0. 27%
唐山型钢企业成品库存(万吨)	98. 90	94.60	4. 30	4. 5 <mark>5</mark> %
全国型钢企业钢坯库存(万吨)	47. 35	49.85	<del>-2.</del> 50	-502%
唐山型钢企业钢坯库存(万吨)	17. 15	20. 15	<del>-3.</del> 00	<del>-14.</del> 89%







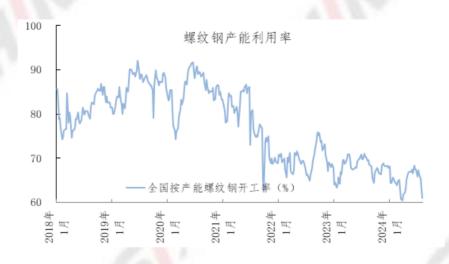


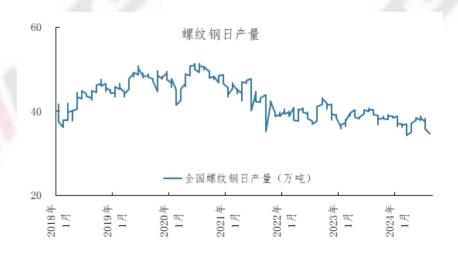




# 全国按产能螺纹钢开工率周比持平

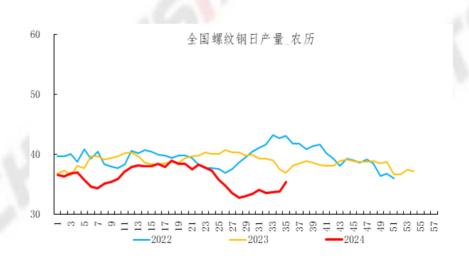
	2025-02-26	2025-02-19	增减值	增减幅
全国按产能螺纹钢开工率(%)	62. 48	62. 64	-0.16	
河北按产能螺纹钢开工率(%)	35. 67	39. 49	<del>-3.</del> 82	
唐山按产能螺纹钢开工率(%)	9. 38	9. 38	0.00	
全国螺纹钢日产量(万吨)	35. 35	35. 44	-0.09	-0. 25%
河北螺纹钢日产量 (万吨)	2.80	3. 10	-0 30	<del>-9.</del> 68%







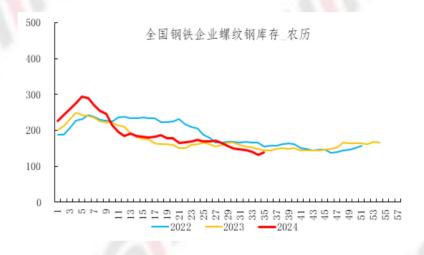


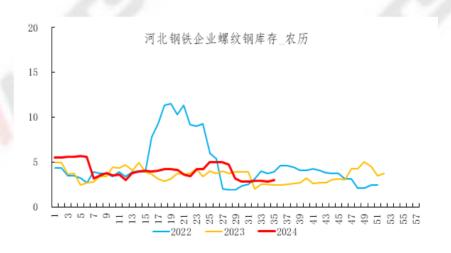




# 全国钢企螺纹钢库存周比小降

	2025-02-26	2025-02-19	增减值	增减幅
全国钢企螺纹钢库存(万吨)	194. 54	196. 64	<del>-2.</del> 10	-1. 07%
河北钢企螺纹钢库存 (万吨)	3. 60	5. 00	<del>-1.</del> 40	<del>-28.</del> 00%

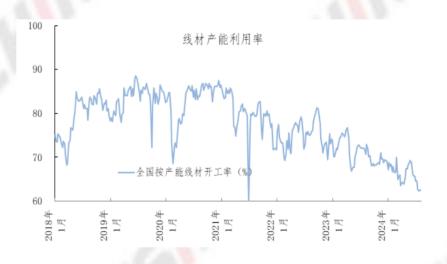


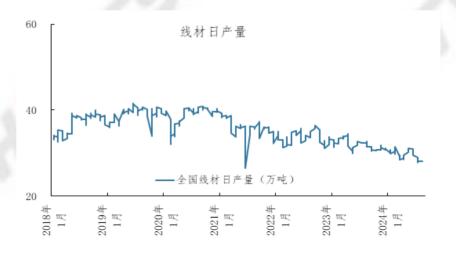




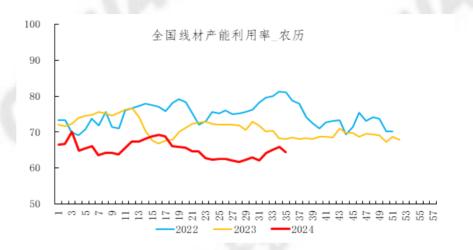
#### 全国按产能线材开工率周比降低

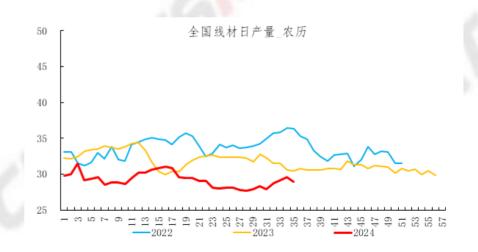
	2025-02-26	2025-02-19	增减值	增减幅
全国按产能线材开工率(%)	59. 53	60. 69	-1 16	
河北按产能线材开工率(%)	54. 08	56.85	- <mark>2.</mark> 77	
唐山按产能线材开工率(%)	57. 73	65. 98	<del>-8.</del> 25	
全国线材日产量 (万吨)	26. 71	27. 23	-0 52	- <mark>1.</mark> 91%
河北线材日产量(万吨)	7.82	8. 22	-0.40	<del>-4.</del> 87%







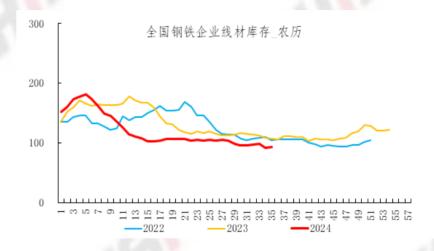






# 全国钢企线盘库存周比下降

9 × ·	2025-02-26	2025-02-19	增减值	增减幅
全国钢企线材库存(万吨)	123. 84	126. 34	<del>-2.</del> 50	-1. 98%
河北钢企线材库存(万吨)	38. 18	38. 58	-0.40	+104%

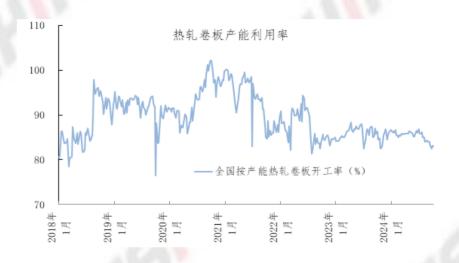


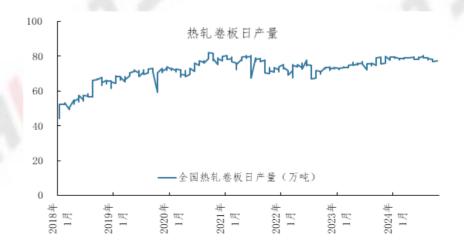




#### 全国按产能热卷开工率周比持平

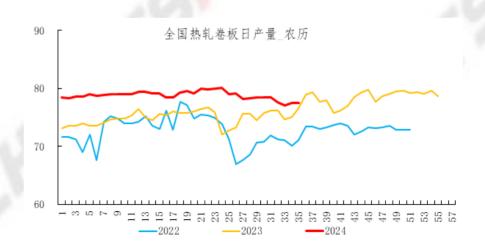
	2025-02-26	2025-02-19	增减值	增减幅
全国按产能热轧卷板开工率(%)	84. 45	84. 45	0.00	
河北按产能热轧卷板开工率(%)	87. 74	87. 74	0.00	
唐山按产能热轧卷板开工率(%)	92. 29	92. 29	0.00	
全国热轧卷板日产量 (万吨)	78.82	78.82	0.00	0.00%
唐山热轧卷板日产量 (万吨)	19. 75	19. 75	0.00	0.00%







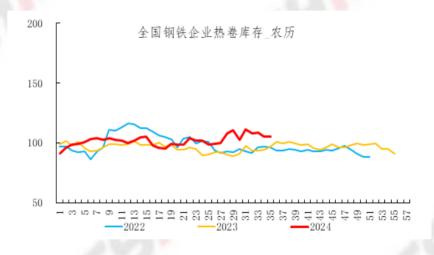


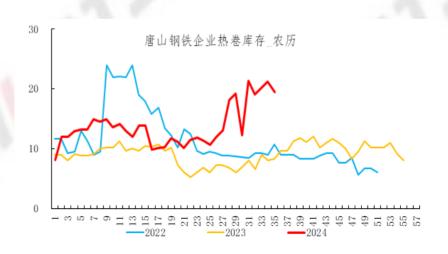




# 全国钢企热卷库存周比小降

	2025-02-26	2025-02-19	增减值	增减幅
全国钢铁企业热卷库存(万吨)	105. 50	106. 25	<del>-0.</del> 75	-0.71%
唐山钢铁企业热卷库存(万吨)	15. 10	16. 50	<del>-1.</del> 40	<del>-8.</del> 48%

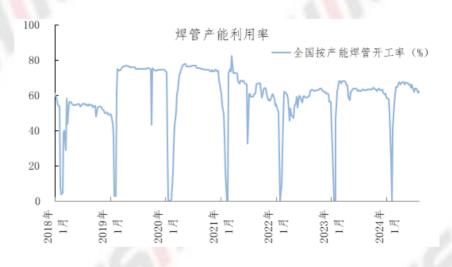


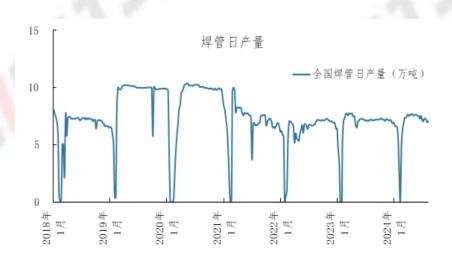




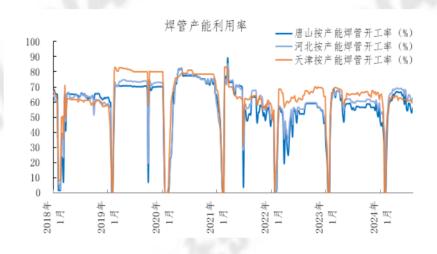
# 全国按产能管厂开工率较上周增加

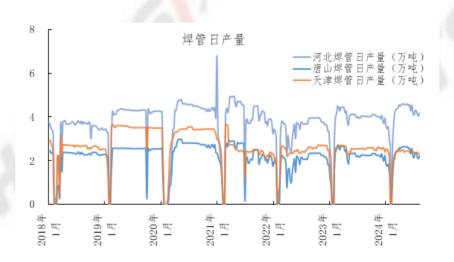
	2025-02-26	2025-02-19	增减值	增减幅
全国按产能焊管开工率(%)	52. 44	51.96	0. <mark>4</mark> 8	
河北按产能焊管开工率(%)	48. 15	48. 90	- <mark>0.</mark> 75	
唐山按产能焊管开工率(%)	44. 39	45. 66	<b>-1.</b> 27	
天津按产能焊管开工率(%)	55. 79	53. 10	2. <b>69</b>	
全国焊管日产量(万吨)	5. 94	5. 89	0. 05	



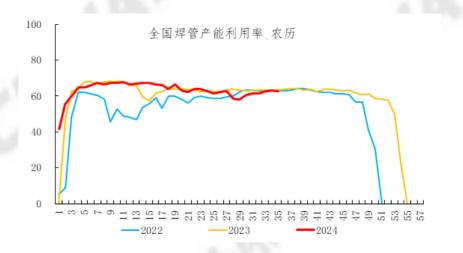


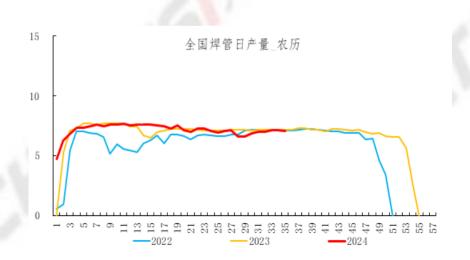










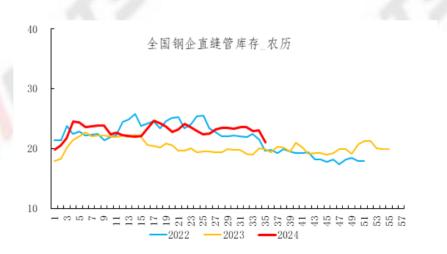




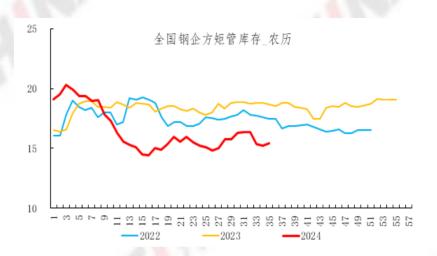
# 管厂库存较上周小降,下游采购较谨慎

	2025-02-26	2025-02-19	增减值	增减幅
全国钢企直缝管库存 (万吨)	22.06	22. 61	<b>-0.</b> 55	<del>-2.</del> 43%
全国钢企方矩管库存(万吨)	18. 85	18.85	0.00	0.00%











# 唐宋100指数说明 Description of TSI 100

唐宋100指数是唐宋大数据产业股份有限公司(以下简称唐宋公司)创立的钢铁市场数据体系。唐宋100指数所有数据由唐宋公司自有数据采集系统原创获得,力求做到"三个全覆盖":

- 1**钢铁产业链全覆盖:** 涉及从原料到成品18个大类品种,涵盖装备、产能、生产、销售、库存、成本和利润等主要维度,约150个类别,500个指标。
- 2**企业样本全覆盖:**各品种数据采集涉及的企业样本总数超过2000个,采集样本占样本总量单项不低于85%,总体不低于90%,直至实现样本全覆盖。
- 3**区域全覆盖:**各品种数据采集涉及的企业样本从重点地区逐步覆盖全部区域,数据指标分为全国、重点地区、区域三个层级。

